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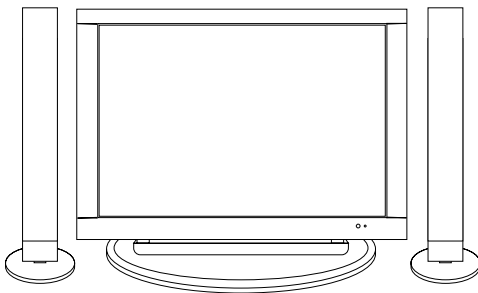
PDP MONITOR SERVICE MANUAL

CHASSIS : MP-00MC

MODEL : MT/MZ-42PZ10

CAUTION

BEFORE SERVICING THE CHASSIS,
READ THE SAFETY PRECAUTIONS IN THIS MANUAL.



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SAFETY PRECAUTIONS

IMPORTANT SAFETY NOTICE

Many electrical and mechanical parts in this chassis have special safety-related characteristics. These parts are identified by $\triangle$ in the Schematic Diagram and Replacement Parts List.

It is essential that these special safety parts should be replaced with the same components as recommended in this manual to prevent X-RADIATION, Shock, Fire, or other Hazards.

Do not modify the original design without permission of manufacturer.

General Guidance

An **Isolation Transformer should always be used** during the servicing of a receiver whose chassis is not isolated from the AC power line. Use a transformer of adequate power rating as this protects the technician from accidents resulting in personal injury from electrical shocks.

It will also protect the receiver and its components from being damaged by accidental shorts of the circuitry that may be inadvertently introduced during the service operation.

If any fuse (or Fusible Resistor) in this monitor is blown, replace it with the specified.

When replacing a high wattage resistor (Oxide Metal Film Resistor, over 1W), keep the resistor 10mm away from PCB.

Keep wires away from high voltage or high temperature parts.

Due to high vacuum and large surface area of picture tube, extreme care should be used in **handling the Picture Tube**. Do not lift the Picture tube by its Neck.

Leakage Current Cold Check(Antenna Cold Check)

With the instrument AC plug removed from AC source, connect an electrical jumper across the two AC plug prongs. Place the AC switch in the on position, connect one lead of ohm-meter to the AC plug prongs tied together and touch other ohm-meter lead in turn to each exposed metallic parts such as antenna terminals, phone jacks, etc.

If the exposed metallic part has a return path to the chassis, the measured resistance should be between $1M\Omega$ and $5.2M\Omega$.

When the exposed metal has no return path to the chassis the reading must be infinite.

An other abnormality exists that must be corrected before the receiver is returned to the customer.

Leakage Current Hot Check (See below Figure)

Plug the AC cord directly into the AC outlet.

Do not use a line Isolation Transformer during this check.

Connect 1.5K/10watt resistor in parallel with a 0.15uF capacitor between a known good earth ground (Water Pipe, Conduit, etc.) and the exposed metallic parts.

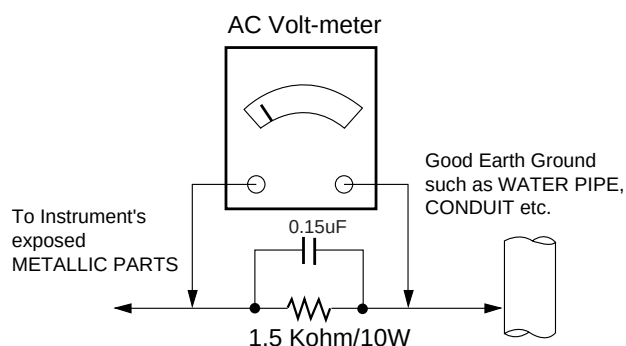
Measure the AC voltage across the resistor using AC voltmeter with 1000 ohms/volt or more sensitivity.

Reverse plug the AC cord into the AC outlet and repeat AC voltage measurements for each exposed metallic part. Any voltage measured must not exceed 0.75 volt RMS which is corresponds to 0.5mA.

In case any measurement is out of the limits specified, there is

possibility of shock hazard and the set must be checked and repaired before it is returned to the customer.

Leakage Current Hot Check circuit



SPECIFICATIONS

Note : Specification and others are subject to change without notice for improvement.

● MONITOR

● Video receiving system:

PAL BG
SECAM
NTSC-M
NTSC 4.43

● Input Voltage : AC 200~240V, 50/60Hz

● Power consumption : Max 330W Stand-By : 5W

● PDP Module : PDP42WVSN2(E1)

● Speaker Impedance : 8 ohm

● Sound output : 10W max

● Feature : AV Input (Bottom) Component Input (Bottom) RGB Input (Bottom,D-Sub 15pin) External SPK Out (Bottom,SPK Jack) STB Control Input (Bottom) STB Audio Input (D-Sub 25pin)

● Funtion : PSM SSM Child Lock

● External Interface

AV/COMPONENT Output

ITEM	MIN	TYP	MAX	UNIT
AV Video in	0.85	1.00	1.15	Vpp
AV SYNC in	0.24	0.29	0.32	Vppz
AV Burst in	0.14	0.28	0.35	Vpp
AV Video in,L/R	0.47	0.63	0.79	V
AV Audio in,L/R	0.47	0.63	0.79	V
Component Video in	0.6	0.7	0.8	Vpp
RGB/HV in	0.6	0.7	0.8	Vpp

COMPONENT Mode (Y,Cb/Pb,Cr/Pr)

REsolution	H-Freq(Khz)	V-Freq(hz)	Proposed
640*480	15.73	60	SDTV,DVD 480I
640*480	15.63	50	SDTV,DVD 480I
704*480	31.47	59.94	SDTV 480P

RGB/HV Control Signal In/Out(D-Sub 25pin Cable)

Pin Name	Spec.	No.	Pin
R	0.7Vpp _i 0.05	13	VSC-Det
G	0.7Vpp _i 0.05	14	GND
B	0.7Vpp _i 0.05	15	GND
GND	Case Common	16	GND
H.Sync	4.0Vpp _i 0.5	17	GND
V.Sync	3.0Vpp _i 0.5	18	GND
STB-DET	High/Low	19	GND
SCL	3.0~4.5Vpp	20	GND
SDA1 out	3.0~4.5Vpp	21	GND
SDA1 in	3.0~4.5Vpp	22	GND
SDA2 out	3.0~4.5Vpp	23	GND
SDA2 in	3.0~4.5Vpp	24	GND
Length:3m(-20,+50Cm,Audio(R/L):150±10mm		25	GND

● SET TOP BOX

● Video receiving system:

PAL-BG/DK/I
SECAM LL'

● Input Voltage : AC 220~240V, 50/60Hz

● Tuning System : FVS 100 Program

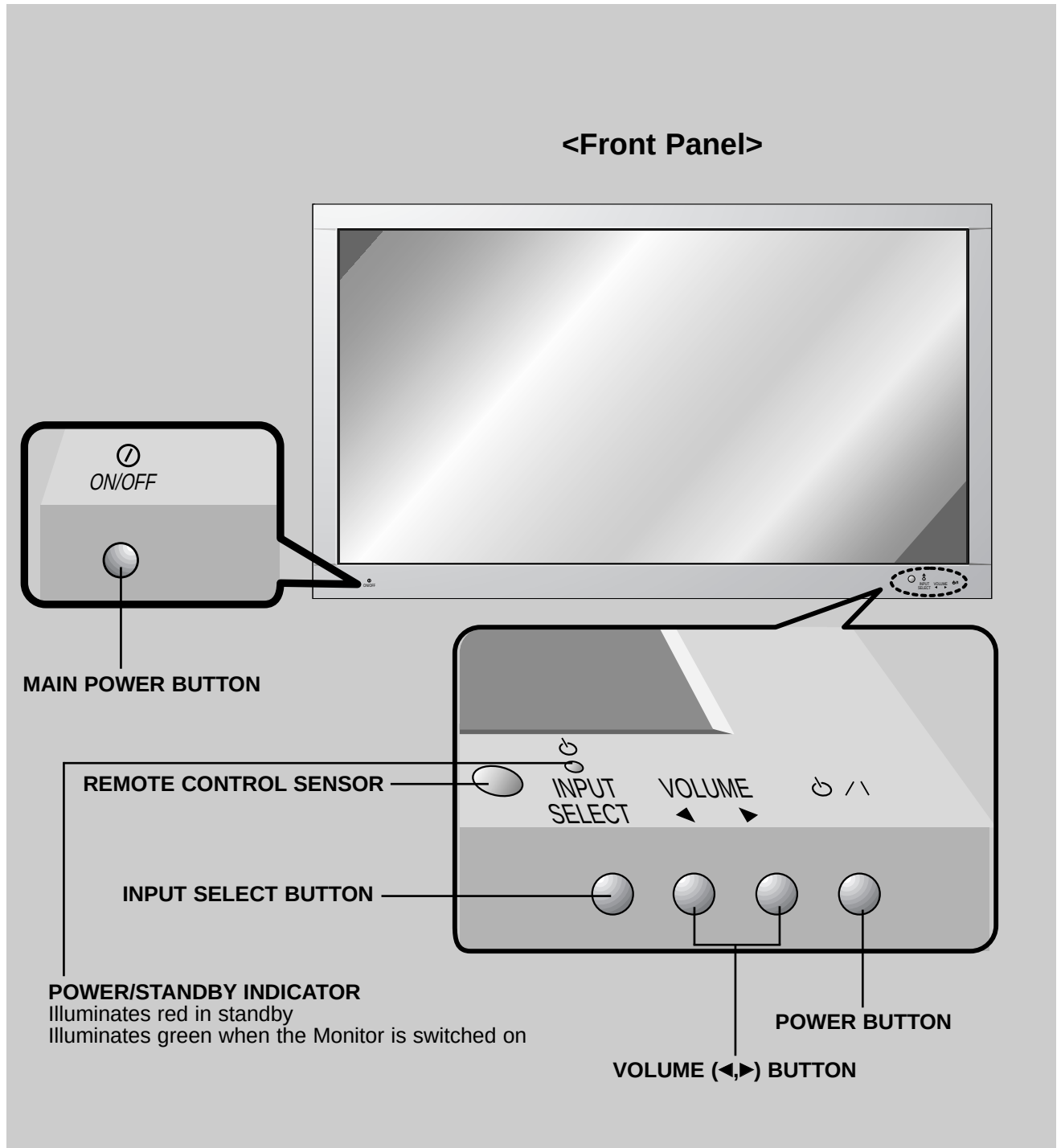
● Power consumption : Max 35W Stand-By : 2W

● Available Channel : VHF : E2~E12(L/L':B,C,D) UHF : E21~E69 CATV : S1~S20(HYPER:S21~S41)

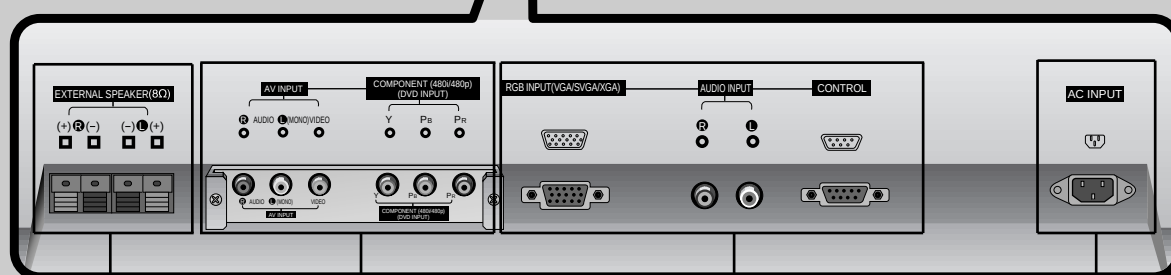
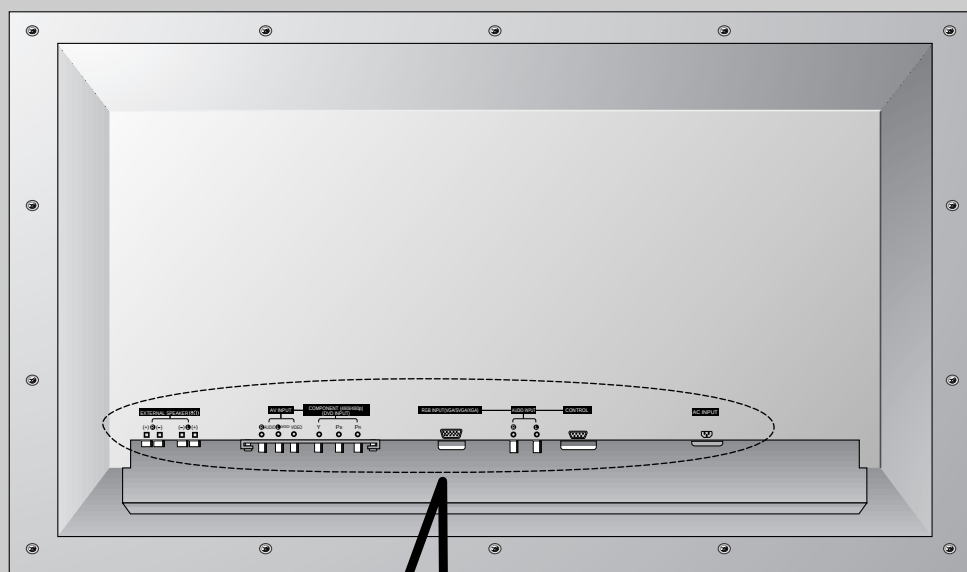
● Feature : AV In/out(Full Scart) : AV1(With RGB in/TV out) AV In/out(Half Scart) : AV2(Monitor out) V(Rear,CVBS) S-Input Y,Pb,Pr Input : Component(Rear,480I,480P) RGB Input : RGB-PC(Rear,D-Sub 15pin) Audio-Input : Component/RGB- PC RGB out : RGB-PC(Rear,D-Sub 15pin) RGB out/Control : PDP MNT connection:RGB,Control AUDIO out : PDP MNT connection:L,R(D-Sub 25pin) Woofer out : Woofer Speaker

● Funtion : PSM SSM Teletext

CONTROLS DESCRIPTION



<Back Panel>



**EXTERNAL
SPEAKER (8Ω)
KNOBS**

**AV INPUT /
COMPONENT (480i/480p)
DVD INPUT SOCKETS**

**RGB INPUT (VGA/SVGA/XGA) /
AUDIO INPUT / CONTROL
SOCKET**

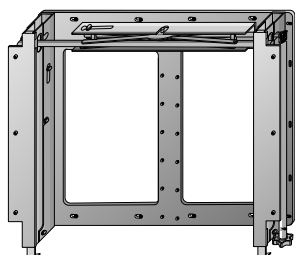
**POWER INPUT
SOCKET**

This Monitor operates on an AC mains supply, the voltage is as indicated as inside back cover of this manual. Never apply DC power to the Monitor.

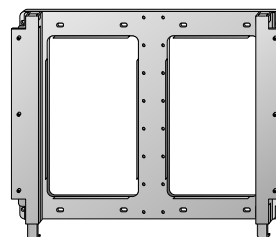


Optional Extras

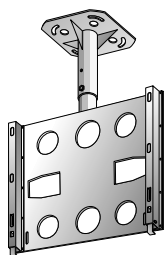
- Optional extras can be changed or modified for quality improvement without any notification new optional extras can be added.
- Contract your dealer for buying these items.



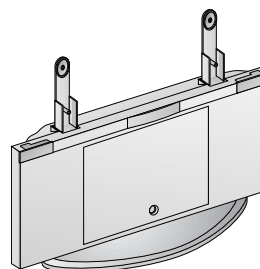
AP-42WA20M/B
(Tilt wall mounting bracket)



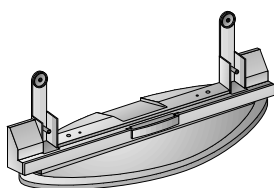
AP-42WA10/B
(Wall mounting bracket)



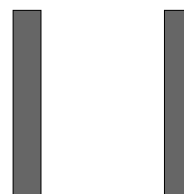
AP-42CA10/B
(Ceiling mounting bracket)



AP-42FA10/B/G/K/S
(Floor type stand)



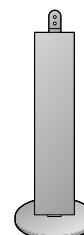
AP-42DA10/B/G/K/S
(Desktop stand)



AP-42SA10/B/G/K/S
(Speakers)



AP-42SA10D/B/G/K/S
(Speaker stand)



AP-42SA10F/B/G/K/S
(Floor type speaker stand)

ADJUSTMENT INSTRUCTIONS

1. Application Object

These instructions are applied to all of the PDP monitor, MP-00MC.

2. Notes

- (1) Because this is not a hot chassis, it is not necessary to use an isolation transformer. However, the use of isolation transformer will help protect test instrument.
- (2) Adjustment must be done in the correct order.
- (3) The adjustment must be performed in the circumstance of $20\pm5^{\circ}\text{C}$ of temperature and $65\pm10\%$ of relative humidity if there is no specific designation.
- (4) The input voltage of the receiver must keep 220/230V, 50/60Hz in adjusting.
- (5) The receiver must be operated for about 15 minutes prior to the adjustment.

- 1) After receiving 100% white pattern, the receiver must be operate prior to adjustment.(Or white condition in HEAT-RUN mode)
- 2) Enter into HEAT-RUN mode
 - Select the HEAT-RUN OFF by pressing SVC button on Remote Control for adjustment.
 - Press the VOL + button in HEAT-RUN OFF. (OSD display HEAT-RUN WHITE and screen display 100% full WHITE PATTERN)
- 3) Set is activated HEAT-RUN without SET TOP BOX or signal generator in this mode.

* Single color pattern of HEAT-RUN mode uses to check PANEL.(RED/BLUE/GREEN)

[Caution] If you turn on a still screen more than 20 minutes, a afterimage may be occur in the black level part of the screen.

3. POWER PCB Assy Voltage Adjustment

* Replace PDP Module or Power Board, adjust certainly Power PCB Assy Voltage.

3-1. Test Equipment

D.M.M 1EA

3-2. Connection Diagram for Measuring

Refer to Fig 1.

3-3. Adjustment Method

(1) Va Adjusment(Address Voltage Adjusment)

- 1) Connect pin 1 of P806 or P811 to (+) jack of D.M.M.
- 2) After turning the VR351(Va Adj), voltage of D.M.M adjust as same as Va voltage which on label of panel right/bottom.(Deviation : $\pm 0.5\text{V}$)

(2) Vs Adjustment

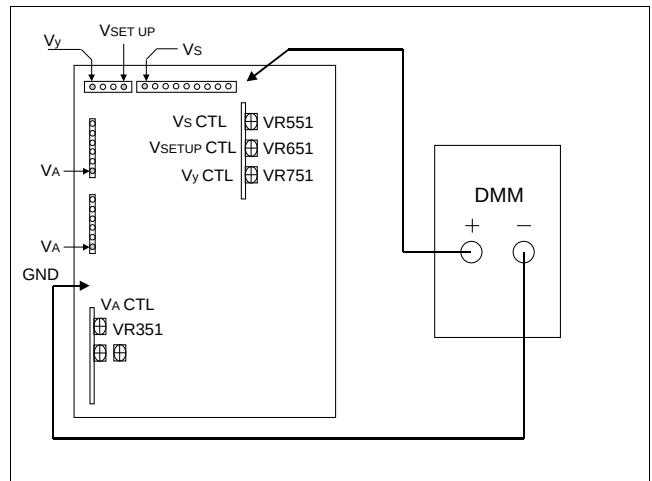
- 1) Connect pin 9 of P803 to (+) jack of D.M.M.
- 2) After turning the VR551(Vs Adj), voltage of D.M.M adjust as same as Vs voltage which indicated on label of panel right/bottom.(Deviation : $\pm 0.5\text{V}$)

(3) VSC Adjustment

- 1) Connect pin 4 of P802 to (+) jack of D.M.M.
- 2) After turning the VR751(VSC Adj), voltage of D.M.M adjust as same as Vs voltage which indicated on label of panel right/bottom.(Deviation : $\pm 0.5\text{V}$)

(4) VSETUP Adjustment

- 1) Connect pin 1 of P802 to (+) jack of D.M.M.
- 2) After turning the VR651(VSETUP Adj),voltage of D.M.M adjust as same as Vs voltage which indicated on label of panel right/bottom.(Deviation : $\pm 0.5\text{V}$)



<Fig 1> Connection Diagram of Power Adjustment for Measuring

Refer to Typical Voltage

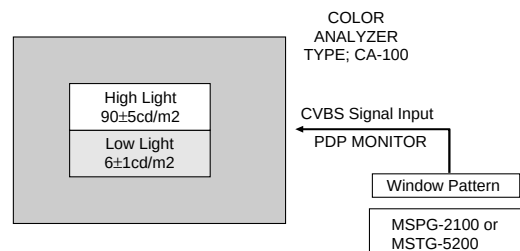
Va	55 ~ 75V
Vs	170 ~ 195V
Vy	-70 ~ -100V
Vsetup	240 ~ 290V

4. Adjustment of RGB Cut-off and White Balance

4-1. Required Equipment

Color analyzer(CA-100 or same production)

4-2. Connection Diagram of Equipment for Measuring



<Fig 2> Connection Diagram of Automatic Adjustment

4-3. Adjustment of RGB CUT OFF

- (1) Select A/C SRT (cut-off automatic adjustment) by pressing SVC button on Remote Control for adjustment.
- (2) Press the VOL + or VOL - button.
- (3) It displayed all of the black on the screen and then adjustment is started.
- (4) If adjustment is finished, exit from adjustment mode by pressing A/V button.

4-4. Adjustment of White Balance

- White Balance should be done after RGB cut-off become adjustment.
 - Operate the Zero-calibration of the CA—100, then stick sensor to PDP module surface when you adjust.
- (1) Select WHITE PATTERN of HEAT RUN mode by pressing SVC button on Remote Control for adjustment then operate HEAT RUN more than 15 minute.
 - (2) Supply window Signal in pattern generator.
- ※ When adjustment is operated manually, operate process (3) to (6) regular sequence, when adjustment is operated automatically operate process (1)~(2).
- (3) To adjust Low Light, stick sensor to pattern(Dark), select the R cut/B cuby pressing SVC button on Remote Control for adjustment and adjust it until color coordination becomes $X=0.280\pm0.003$, $Y=0.310\pm0.003$ and color temperature becomes $8.800^{\circ}\text{K} \pm 500^{\circ}\text{K}$ by pressing VOL+, - button. (G-cut fixation)
 - (4) To adjust High Light, stick sensor to pattern(White). Select the R Gain/G Gain(adjustment 6) by pressing SVC button on Remote Control for adjustment and adjust R Gain/G Gain until color coordination becomes $X=0.280\pm0.003$, $Y=0.310\pm0.003$ and color temperature becomes $8.800^{\circ}\text{K} \pm 500^{\circ}\text{K}$. (B-Gain fixation)
 - (5) Confirm the result of the High Light adjustment. If the deviation of High Light occur, operate the adjustment of Low Light and High Light again.
 - (6) Exit adjustment mode using AV button.

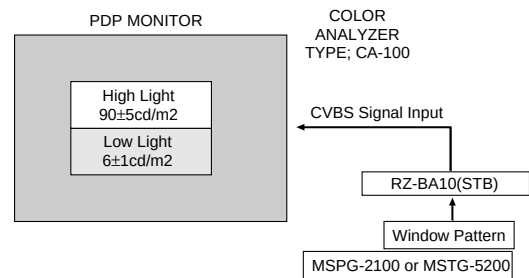
5. Color Temperature of STB White Balance Adjustment

5-1. Required Equipment

Color Analyzer(CA-110, CA-100 or same production)

5-2. Connection diagram of equipment for measuring

- (1) To adjust the deviation of the STB signal output.
- (2) Use regular PDP Monitor(JIG).



<Fig 3> Connection Diagram of STB Automatic Adjustment

5-3. Adjustment Method

- Connect the STB to regular PDP Monitor.
 - Operate the zero-calibration of the CA-100, then stick sensor to surface of PDP module when you adjust.
- (1) Select WHITE PATTERN of HEAT RUN mode by pressing SVC button on Remote Control for adjustment, then operate HEAT RUN more than 15 minute. (Operate the HEAT RUN to adjust the STB at first, then if OFF hour don't keep more than 3 minutes, operate next adjustment of the STB without HEAT RUN.)
 - (2) Supply window Signal to RZ-BA10 in pattern generator.
- ※ When adjustment is operated manually, operate process (3) to (7) regular sequence, when adjustment is operated automatically operate process (1) to (2).
- (3) Select STB CXA2101 by pressing SVC,ADJUST button on Remote Control for adjustment.
 - (4) To adjust Low Light, stick sensor to 9th pattern(Dark). Select the B Cut/R Cut, then adjust the B Cut/R Cut until color coordination becomes $X=0.280\pm0.003$, $Y=0.310\pm0.003$ and color temperature becomes $8.800^{\circ}\text{K} \pm 500^{\circ}\text{K}$ by pressing VOL+, - button. (Adjust in B Cut 10 ± 1 , R Cut 6 ± 1)
 - (5) To adjust High Light, stick sensor to 2th pattern(White). Select the R Gain/G Gain, then adjust the R Gain/G Gain until color coordination becomes $X=0.280\pm0.003$, $Y=0.310\pm0.003$ and color temperature becomes $8.800^{\circ}\text{K} \pm 500^{\circ}\text{K}$. (B-Gain fixation)
 - (6) Confirm the result of the High Light adjustment. If the deviation of High Light occur, operate the adjustment of Low Light and High Light again. (Expectation average adjustment data : B-Cut & R-Cut= 6 ± 2 , R-Gain/G-Gain= 25 ± 3)
 - (7) Exit adjustment mode using A/V button.

6. Adjustment of AFT-VCO COIL

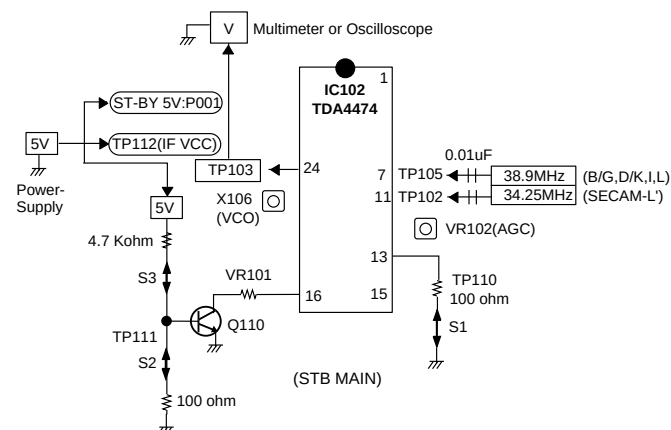
6-1. Preparation for Adjustment

- (1) Connect the equipment for measuring as below.
- (2) Setting equipment for measuring.

RF Signal generator

System	ADJ.Point	Frequency	Modulation	Level
B/G,D/K/I,SECAM-L	X106	38.9	OFF	80dBuV
SECAM-L'	VR101	34.25	OFF	80dBuV

* Oscilloscope range = set 0.5V/div., 5msec/Div.(using scope)



- (1) Input the signal of the signal generator(38.9MHz) to TP105(IC102 pin 7) through 0.01uF(103) capacitor.
- (2) S1 : OFF, S2 : ON, S3 : OFF
- (3) Adjust voltage of the TP103 to $2.5 \pm 0.1V$ by adjusting X106

- (1) After changing the signal of the signal generator to 34.25MHz, input the signal to TP102(IC102 pin 11) through 0.01uF(103) capacitor.
- (2) S1 : ON, S2 : OFF, S3 : ON
- (3) Adjust voltage of the TP103 to $2.5 \pm 0.1V$ by adjusting VR101.

- (1) Connect the signal of PAL-B/G 05ch. to Antenna jack.
- (2) Connect Multi meter to point(J150) of AGC adjustment.

Adjustment the voltage of Multi meter to $2.4 \pm 0.1V$ by changing VR102.

- (1) • Enter to SVC mode by using SVC button on the remote control.
 - To enter to the SVC mode, press the "OK" button on RZ-BA10 local key and "OK" button on the remote control simultaneously.
 - In MZ-42PZ10 only, press the "INPUT" button and "OK" button on remote control to enter to SVC mode.
- (2) Select the item by using the Quick View (Yellow) button.
- (3) After adjusting, restore adjusted item in EEPROM by using "OK" button and use the CYAN button to cancel the adjusted condition.
- (4) Select the program directly and input the data of option by using the number button.

- H/T RUN:OFF,WHITE,RED,GREEN,BLUE,OFF
- A/C SRT:Auto Cutoff
- R/G/B Fine 16,R/G/B Gain 3,R/G/B Cutoff 100

- Phase 15,H-Pos 32,V-Pos 32,Auto Position

BC 7	SUB-COL 0	GYB 5	DCO 1
RC 7	SUB-HUE 14	GMM 5	HDT 0
RG 10	SUB-SHP 3	BLK 15	SFO 1
GG 10	CTI 0	PRE 1	
BG 10	RYR 6	DCT 1	
SUB-CON 3	GYR 10	DPI 2	
SUB-BRI 54	RYB 9	VTC 2	
		HWI 2	

- | | | | |
|------------|-----------|--------|--------|
| BC 7 | SUB-COL 0 | GYB 5 | DCO 0 |
| RC 7 | SUB-HUE 7 | GMM 0 | HDT 0 |
| RG 31 | SUB-SHP 0 | BLK 15 | SFO 1 |
| GG 31 | CTI 1 | PRE 1 | CON 25 |
| BG 31 | RYR 6 | DCT 0 | BRI 31 |
| SUB-CON 3 | GYR 10 | DPI 0 | COL 31 |
| SUB-BRI 54 | RYB 9 | VTC 2 | HUE 31 |
| | | HWI 2 | SHP 35 |

- | | |
|---------|-----|
| FP | 28 |
| NP | 120 |
| SP | 25 |
| SC VOL | 74 |
| STB VOL | 115 |

- Select it directly by using Teletext Size button.

System	1	0:BG//DK 1:BG//DK/L 2:BG//DK/M
Aus/China	0	0:CCIR BG/OIRT DK 1:Australia BB/China DK
ACMS	1	0: 1:Channel Name Labeling
TOP	1	0:TOP=>SIMPLE 1:TOP
A2MONO	0	0:Sound treatment normally 1:Don't recognize the Stereo(NICAM treatment normally) => A part of AFRICA
TXT LAN	6	
Language	1	0:E only,1:EU5,2:NON,3:China,4:Arabic 5:Parsi,6:All

(10) Option 2 Adj.mode

- Select it directly by using Teletext Hold button.

PIP	1	0:W/O PIP 1:With PIP
I/II save	0	0:EU 1:NON EU
TEXT	1	0:Without TEXT 1:With TEXT
Vol Curve	0	0:EU Curve 1:Non EU Curve(Fast Volume Curve)
PAN 50HZ	0	0:60HZ Only 1:50/60HZ

8-2 OSD LANGUAGE

(Select a one among Option in SVC Mode-Language item.)

0	E Only(English)
1	EU5(Enlish,German,French,Italian,Spanish)
2	NON 12
3	CHINA(English,Chinese)
4	ARAB(English,French,Arabic,Urdu)
5	PARSI(English,Parsi)
6	ALL(English,Norwegian,Czech,German,Danish,Russian,French,Finish,Chinese,Italian,Portuguess,Arabic,Spanish,Rumanian,Urdu,Dutch,Polish,Persian,Swedish,Hungarian)

8-3 TXT LANGUAGE

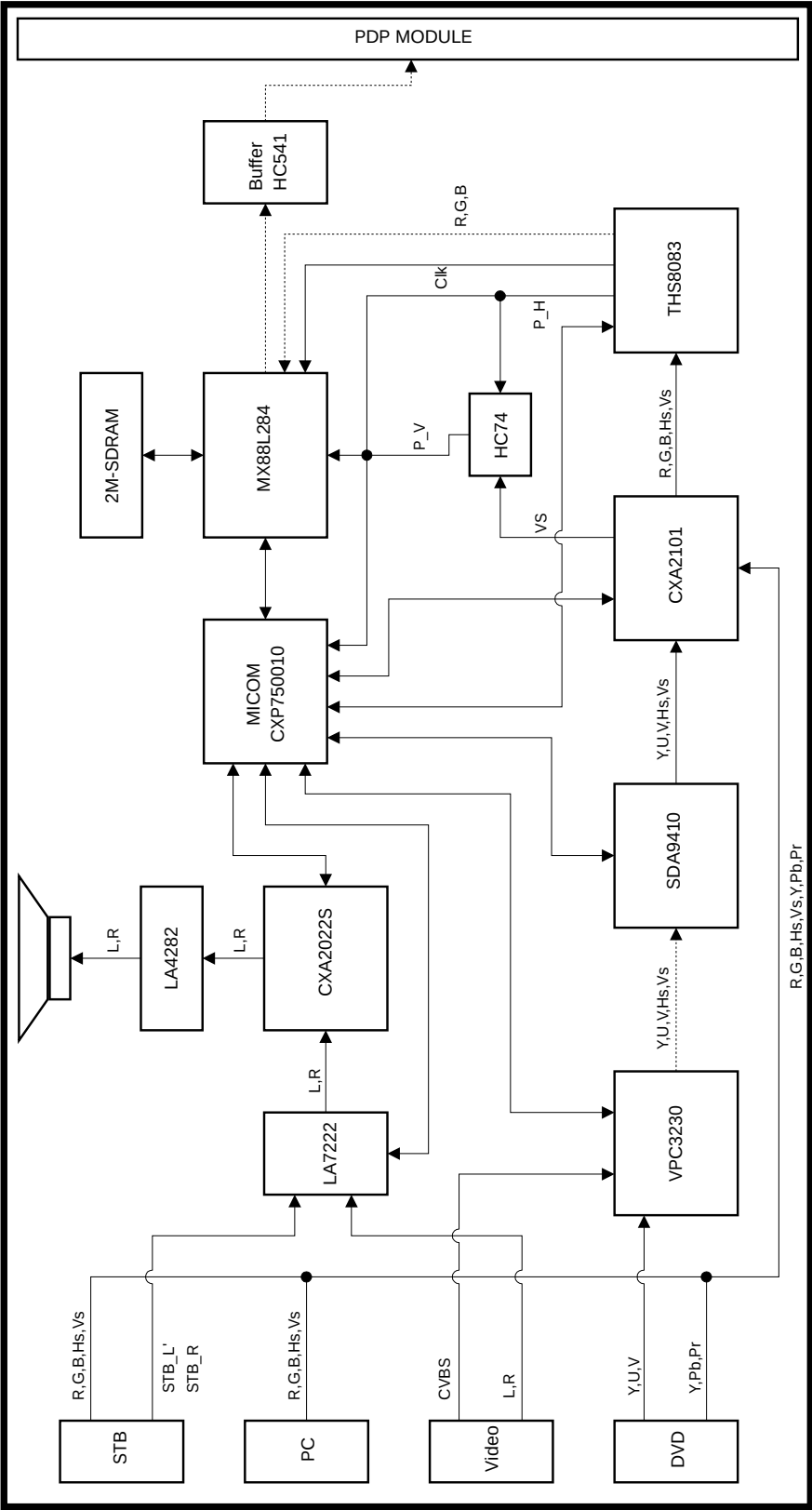
(Select a one among Option in SVC Mode-TXT LAN item.)

6	English,French,SWedish,Czech,German,Spanish,Italian
38	Polish,French,SWedish,Czech,German,Serbian,Italian,English
40	English(US),French,SWedish,Czech,German,Spanish,Italian,English(TPU3050 US)
55	English,French,SWedish,Turkish,German,Spanish,Italian,English(TPU3050 Turkish)
70	English(US),Slovakian,Hungarian,Serbian,Albanian,Polish,Turkish,Rumanian
128	Polish,Cyrlilic,Estonia,Estonia,Estonia,Estonia,Estonia,Estonia(TPU3051)

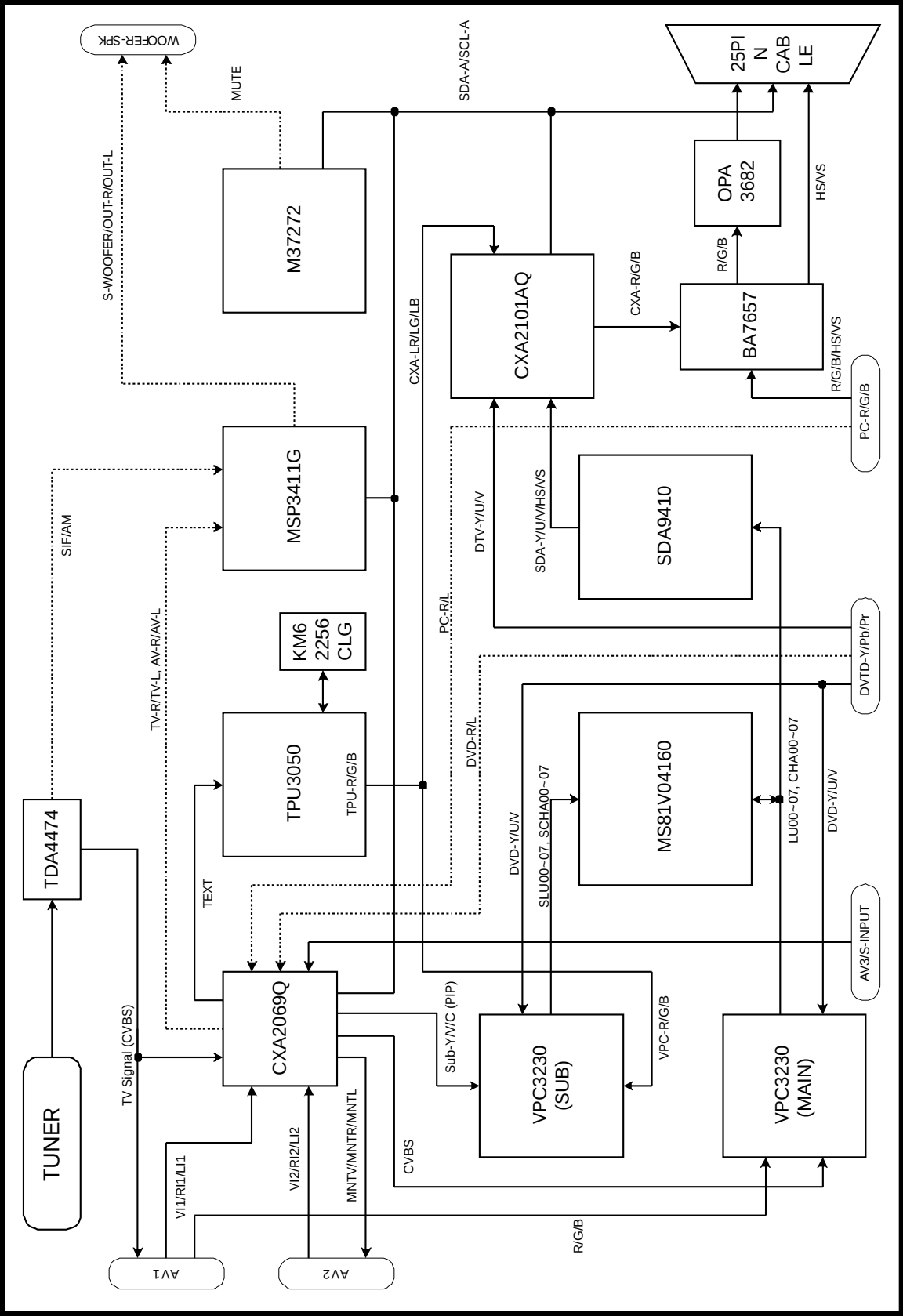
128	English,French,French,French,French,French,French,Arabic(TPU3052)
129	Polish,Cyrlilic,SWedish,Czech,Estonia,Estonia,Estonia,Estonia(TPU3051)
129	Hebrew,Hebrew,Hebrew,Hebrew,Hebrew,Hebrew,Hebrew,Arabic(TPU3052)
130	English,French,SWedish,Turkish,German,Spanish,Italian,Greek(TPU3051)
130	English,French,French,Turkish,French,French,French,Italian(TPU3052)
131	English,Turkish,Turkish,Turkish,German,Turkish,Turkish,Greek(TPU3051)
131	French,French,French,Turkish,French,French,French,Italian(TPU3052)
132	English,French,French,French,French,French,French,Arabic(TPU3052)

BLOCK DIAGRAM

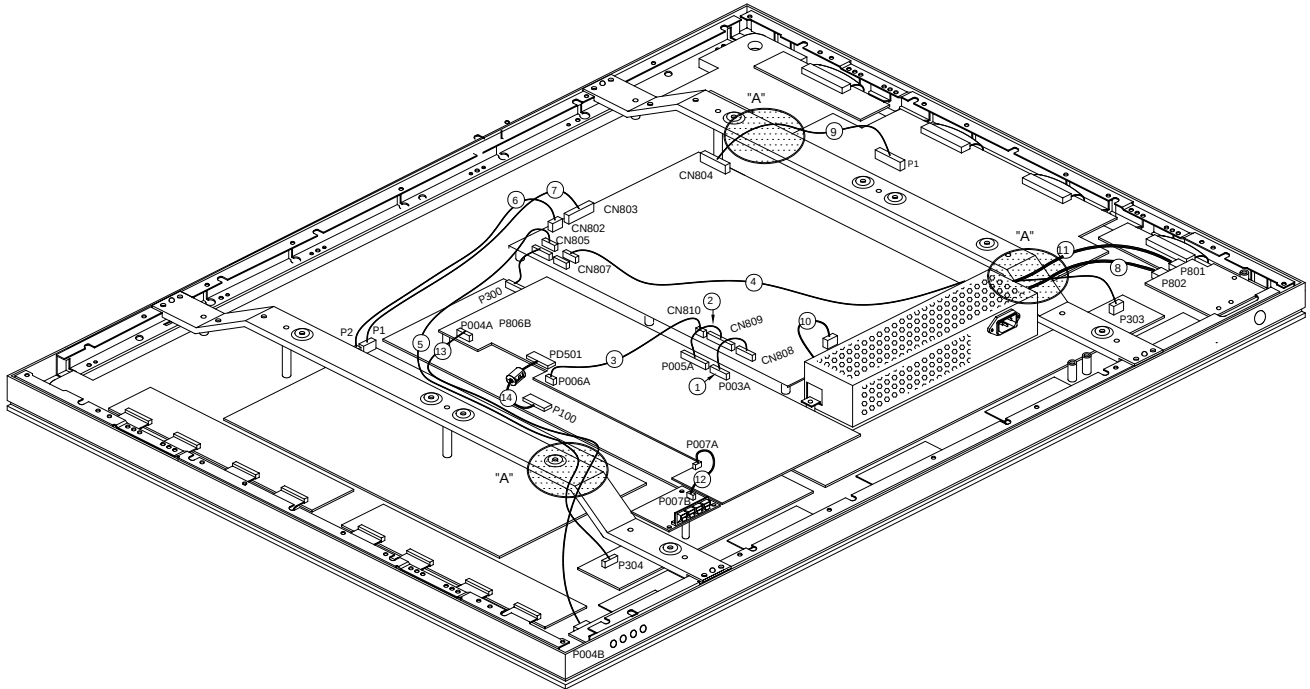
1. MONITOR



2. STB Main



WIRING DIAGRAM

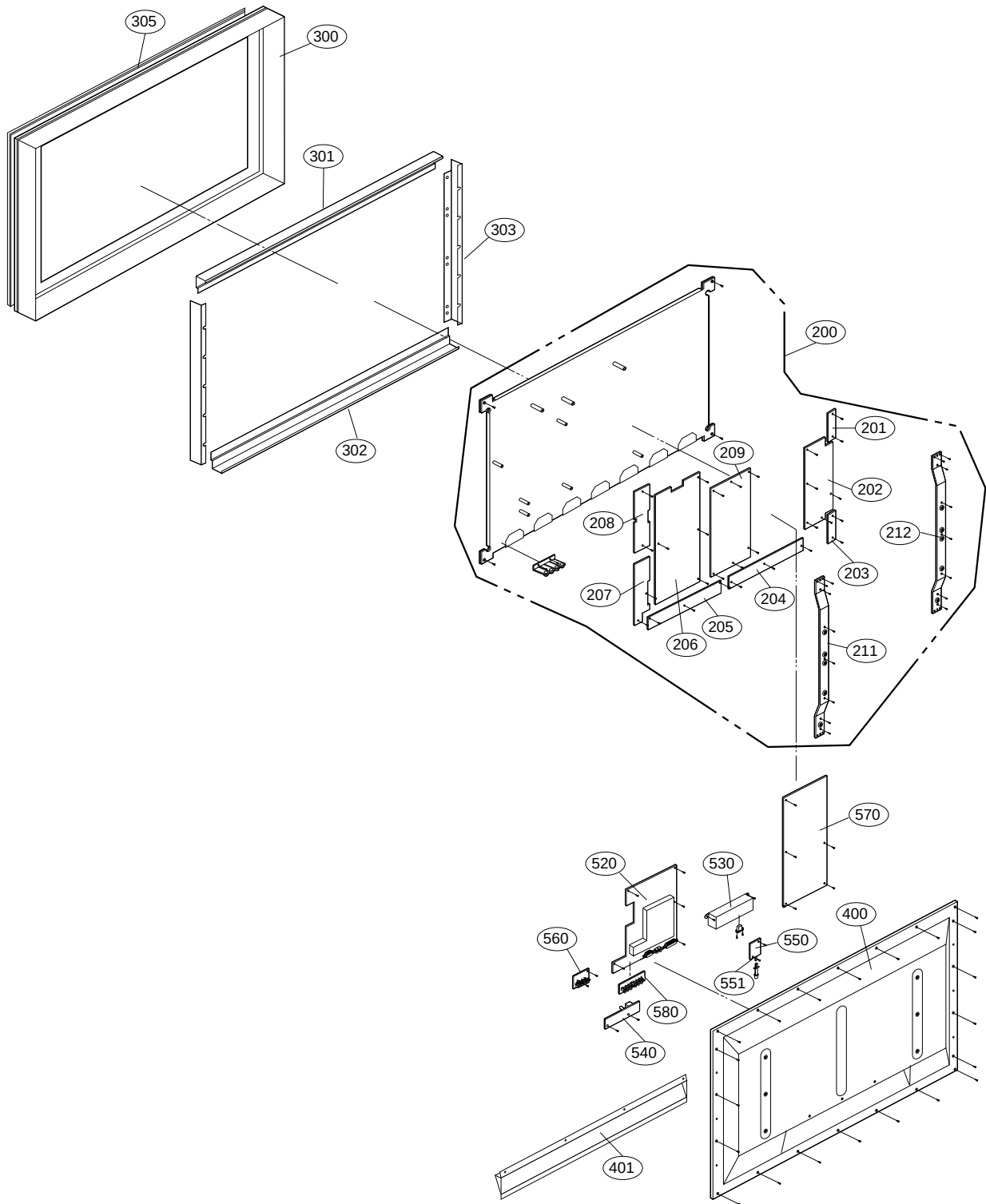


1. CONNECTOR
2. P304 LINE FILTER BOARD CONRTOL/
POWER BOARD CN804 CONNECTOR
VERTICAL SUPPORTER
("A" CONNECTOR)

NO		CONNECTOR P/N	NO	
①	P003A (VSC PWB) --> CN808 (POWER BOARD)	6631V25060A	⑪	(LINE FILTER BOARD)->P801(POWER S/W PWB)
②	P005A (VSC PWB) --> CN809 (POWER BOARD)	6631V25062A	⑫	P007B (SPEAKER PWB) --> P007A (VSC PWB)
③	P006A (VSC PWB) --> CN810 (POWER BOARD)	6631V25058D	⑬	P004B (CONTROL PWB) --> P004A (VSC PWB)
④	CN807 (POWER BOARD) --> P303 (PDP)	6631V25059J	⑭	P100 (PDP PWB) --> PD501 (VSC PWB)
⑤	CN805 (POWER BOARD) --> P304 (PDP)	6631V25059L		
⑥	CN802 (POWER BOARD) --> P2 (PDP)	6631V39004J		
⑦	CN803 (POWER BOARD) --> P1 (PDP)	6631V39006J		
⑧	CN1(LINE FILTER BOARD)-->P802 (S/W PWB)	6631V39003D		
⑨	CN804 (POWER BOARD) --> P1 (PDP)	6631V39005C		
⑩	CN3(POWER BOARD)->LINE FILTER BOARD CN2	6631V39003A		

MEMO

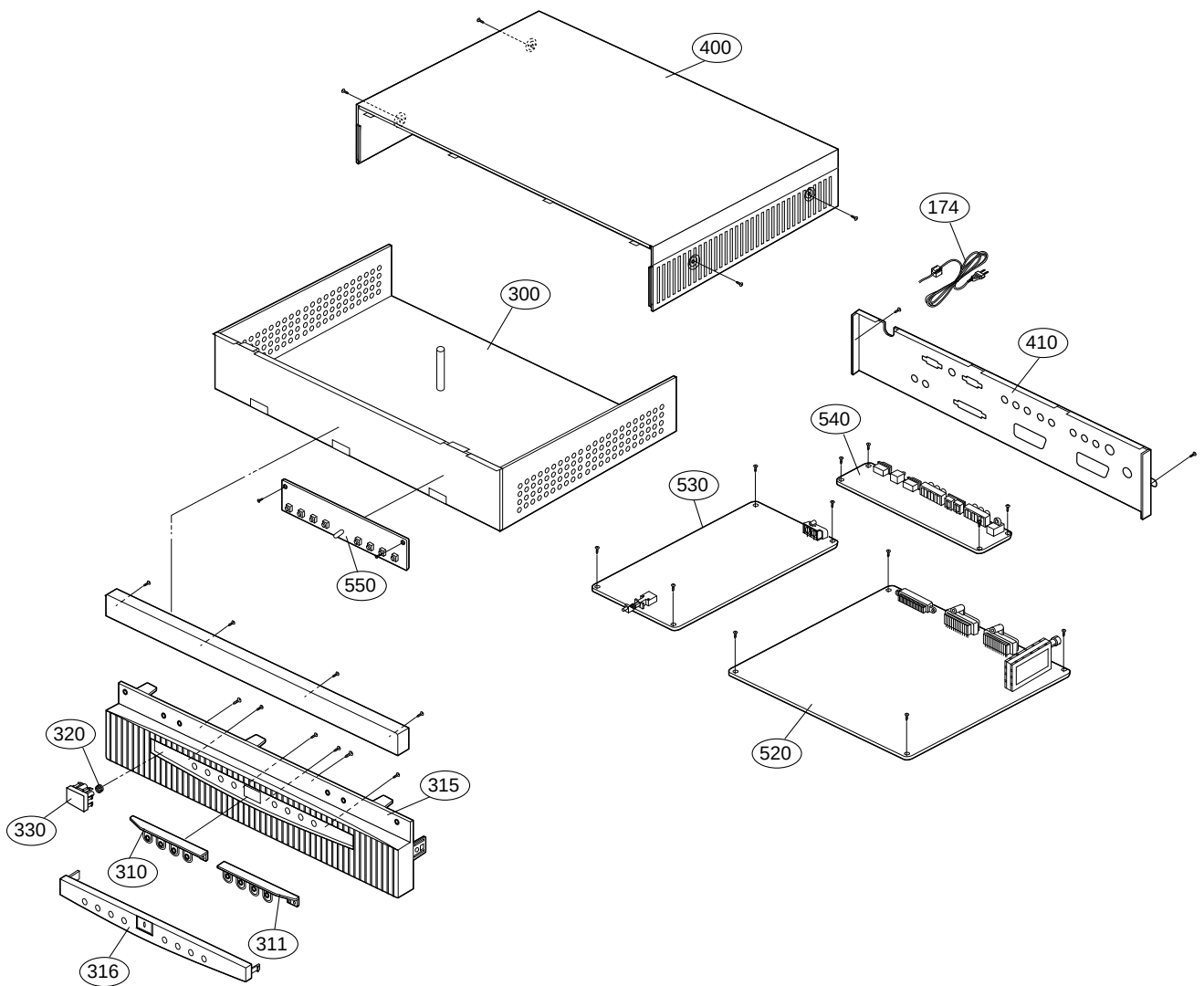
EXPLODED VIEW (MONITOR)



EXPLODED VIEW PARTS LIST

No.	Part No.	Description
200	6348Q-E001B	PDP 42" 16:9 852*480 SINGLE SCAN-N
201	6871VSN173A	Z-CON-TOP
202	6871VSN173B	Z-DRV
203	6871VSN173C	Z-CON-BOTTOM
204	6871VSN173D	X-RIGHT
205	6871VSN173E	X-LEFT
206	6871VSN173F	Y-SUS
207	6871VSN173G	Y-DRV LOW
208	6871VSN173H	Y-DRV UP
209	6871VSN173J	CNTL
211	4980V00240A	SUPPORTER,VERTICAL EGI
212	4980V00240B	SUPPORTER,VERTICAL EGI
300	3091V00327A	CABINET ASSY
301	4980V00266A	SUPPORTER,FILTER TOP
	4980V00266E	SUPPORTER,FILTER TOP
302	4980V00267A	SUPPORTER,FILTER BOTTOM
	4980V00267E	SUPPORTER,FILTER BOTTOM
303	4980V00268A	SUPPORTER,FILTER SIDE
	4980V00268E	SUPPORTER,FILTER SIDE
305	3790V00281C	WINDOW
	3790V00279A	WINDOW FD42X3 GLASS
400	3809V00245F	BACK COVER ASSEMBLY MZ-42PZ10 AV SEPARATORY
	3809V00245C	BACK COVER ASSEMBLY MT-42PZ10 AV SEPARATORY
401	3300V00096E	PLATE AV ASSY DARK
520	6871VMM719A	PWB ASSY,MAIN VSC MZ-42
	6871VMM811A	PWB ASSY,MAIN VSC MT-42
530	3501V00053A	BOARD ASSY,EMI FILTER
540	6871VSM717A	PWB ASSY,CTL FD-36X33 LOCAL KEY
550	6871VSM911B	PWB ASSY,MNT POWE
551	5020V00457A	BUTTON,CONTROL
560	6871VSM692A	PWB ASSY,AUDIO FD-36X33 SPK
570	3501V00052A	BOARD ASSY,AC/DC CONVERTOR
580	6871VSMA48A	PWB ASS,AV MP-00MC EXTRA PACK

EXPLODED VIEW (SET TOP BOX)



EXPLODED VIEW PARTS LIST

No.	Part No.	Description
174	174-322G	POWER CORD VDE 2400MM HOUSING BLAC
300	3110V00101B	CASE ASSY BOTTOM
310	5020V00443A	BUTTON,CONTROL 4KEY
311	5020V00448A	BUTTON,CONTROL 4KEY
315	3720V00079A	PANEL,FRONT
316	3720V00080B	PANEL,CONTROL
320	320-062H	SPRING,COIL
330	5020V00444B	BUTTON,POWER
400	3110V00102A	CASE ASSY TOP
410	3110V00111D	CASE REAR ASSY
520	6871VMM599A	PWB ASSY,STB MAIN ASSY
530	6871VPM057A	PWB ASSY,SMPS STB WITH STBY & W
540	6871VSM658A	PWB ASSY,A/V STB INTERFACE MANU
550	6871VSM718A	PWB ASSY,CTL STB KEY MANUAL

REPLACEMENT PARTS LIST(MONITOR)

LOCA. NO	PART NO	DESCRIPTION
IC		
IC001	0IZZVA0021A	IC,CXP750010 64 BK MZ-42PZ10 VSC
"	0IZZVA0021B	IC,CXP750010 64 BK MT-42PZ10 VSC
IC002	0IAL241600B	IC,AT24C16-10PC 8D EEPROM 16K
IC003	0IFA753307A	IC,KA75330ZTA(KA7533ZTA) 3P,TO-92
IC004	0IFA754207A	IC,KA75420ZTA(KA7542ZTA) 3P,TO-92
IC005	0IFA754207A	IC,KA75420ZTA(KA7542ZTA) 3P,TO-92
IC101	0IPH827150A	IC,P82B715T 8SOP R/TP IIC EXTENDE
IC102	0IKE780500D	IC,KIA7805P(KIA78005AP),KEC
IC201	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL
IC202	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL
IC203	0IIT323000D	IC,VPC3230D QA B4 80P QFP TRAY SO
IC204	0ISM941000A	IC,SDA9410 100QFP BK SCAN CONVERT
IC301	0ISH092100B	IC,PQ09RD21 4SIP ST REGULATOR
IC302	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL
IC303	0ISO210100B	IC,CXA2101AQ 80P,QFP BK VIDEO SIG
IC304	0ITI808300B	IC,THS8083 100QFP BK ADC IC PD-40
IC401	0IMR882840B	IC,MX88L284-V 208QFP BK SCALE MF0
IC402	0IEB121616A	IC,M12L16161A-7T 50P TSOP ST 16M(
IC403	0IEB121616A	IC,M12L16161A-7T 50P TSOP ST 16M(
IC404	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL
IC406	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL
IC407	0ICTMM0003A	IC,SC786107DWR2 MOTOROLA 16 SOP R
IC501	0IPRPFA003A	IC,74AC541SCX FAIRCHILD 20P SOIC
IC502	0IPRPFA003A	IC,74AC541SCX FAIRCHILD 20P SOIC
IC503	0IPRPFA003A	IC,74AC541SCX FAIRCHILD 20P SOIC
IC504	0IPRPFA003A	IC,74AC541SCX FAIRCHILD 20P SOIC
IC601	0ISH092100B	IC,PQ09RD21 4SIP ST REGULATOR
IC602	0ISO202200A	IC,CXA2022S 30P SDIP ST TONE CONT
IC603	0ISA428200A	IC,LA4282 12S 2CHX10W AUDIO AMP
IC604	0ISA722200A	IC,LA7222 (1280 AUDIO)
DIODE		
D002	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D003	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D004	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D005	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D006	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D009	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D010	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D011	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D012	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D013	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D102	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D103	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D106	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D107	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D201	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D202	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D301	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D302	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D401	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D402	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23

LOCA. NO	PART NO	DESCRIPTION
D601	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D603	0DD184009AA	DIODE,SWITCHING KDS184S CHIP 85V 300MA
D605	0DD184009AA	DIODE,SWITCHING KDS184S CHIP 85V 300MA
D606	0DD184009AA	DIODE,SWITCHING KDS184S CHIP 85V 300MA
LD001	0DL200000CA	LED,SAM5670(DL-2LRG) BK Y-GREEN -
LED002	0DL112100AA	LED,SR3411(DL-11S2RN1) BK RED -
LED003	0DL112100AA	LED,SR3411(DL-11S2RN1) BK RED -
TRANSISTOR		
IC006	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC007	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
Q001	0TR319809AA	TR,KTC3198 TP KEC - - -Y (KTC1815
Q001	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q002	0TR319809AA	TR,KTC3198 TP KEC - - -Y (KTC1815
Q002	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q020	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q021	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q102	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q103	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q104	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q105	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q106	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q107	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q108	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q109	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q110	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q111	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q201	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q202	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q301	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q302	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q303	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q603	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
CAPACITOR		
C001	0CN1040K949	0.1M 50V Z F TA52
C002	0CE476DD618	47UF STD 10V 20% FL TP 5
C003	0CE108BF618	1000UF KME 16V M FL TP5
C008	0CE108BF618	1000UF KME 16V M FL TP5
C011	0CE108BF618	1000UF KME 16V M FL TP5
C016	0CE108BF618	1000UF KME 16V M FL TP5
C022	0CE107DF618	100UF STD 16V M FL TP5
C026	0CE107DF618	100UF STD 16V M FL TP5
C038	0CE107DF618	100UF STD 16V M FL TP5
C045	0CE107DF618	100UF STD 16V M FL TP5
C105	0CE107DF618	100UF STD 16V M FL TP5
C107	0CE107DF618	100UF STD 16V M FL TP5
C109	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C111	0CE476DF618	47UF STD 16V M FL TP5
C112	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C115	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C118	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C124	0CQ3331N509	0.033U 100V K POLY TP

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	CQ : Polyester	RS : Metal Oxide Film
	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
C201	0CE107DF618	100UF STD 16V M FL TP5
C203	0CE107DF618	100UF STD 16V M FL TP5
C206	0CE107DF618	100UF STD 16V M FL TP5
C207	0CE107DF618	100UF STD 16V M FL TP5
C212	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C225	0CE107DF618	100UF STD 16V M FL TP5
C229	0CE476DF618	47UF STD 16V M FL TP5
C231	0CE107DF618	100UF STD 16V M FL TP5
C233	0CE107DF618	100UF STD 16V M FL TP5
C235	0CE476DF618	47UF STD 16V M FL TP5
C236	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C238	0CE107DF618	100UF STD 16V M FL TP5
C240	0CE107DF618	100UF STD 16V M FL TP5
C241	0CE107DF618	100UF STD 16V M FL TP5
C242	0CE107DF618	100UF STD 16V M FL TP5
C243	0CE107DF618	100UF STD 16V M FL TP5
C244	0CE107DF618	100UF STD 16V M FL TP5
C245	0CE107DF618	100UF STD 16V M FL TP5
C279	0CE476DF618	47UF STD 16V M FL TP5
C286	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C287	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C306	0CE476DF618	47UF STD 16V M FL TP5
C318	0CE105DK618	1UF STD 50V M FL TP5
C325	0CE107DF618	100UF STD 16V M FL TP5
C326	0CE477DF618	470UF STD 16V 20% FL TP 5
C330	0CE476DF618	47UF STD 16V M FL TP5
C338	0CE106DF618	10UF STD 16V M FL TP5
C340	0CE106DF618	10UF STD 16V M FL TP5
C343	0CE476DF618	47UF STD 16V M FL TP5
C347	0CE107DF618	100UF STD 16V M FL TP5
C349	0CE107DF618	100UF STD 16V M FL TP5
C351	0CE477DD618	470UF STD 10V M FL TP5
C353	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C355	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C357	0CE107DF618	100UF STD 16V M FL TP5
C360	0CE107DF618	100UF STD 16V M FL TP5
C401	0CE107DF618	100UF STD 16V M FL TP5
C412	0CE476DF618	47UF STD 16V M FL TP5
C414	0CE107DF618	100UF STD 16V M FL TP5
C415	0CE107DF618	100UF STD 16V M FL TP5
C418	0CE477DD618	470UF STD 10V M FL TP5
C420	0CE107DF618	100UF STD 16V M FL TP5
C424	0CE107DF618	100UF STD 16V M FL TP5
C433	0CE107DF618	100UF STD 16V M FL TP5
C445	0CE107DF618	100UF STD 16V M FL TP5
C453	0CE107DF618	100UF STD 16V M FL TP5
C457	0CE477DD618	470UF STD 10V M FL TP5
C470	0CE107DF618	100UF STD 16V M FL TP5
C502	0CE107DF618	100UF STD 16V M FL TP5
C601	0CE106DF618	10UF STD 16V M FL TP5
C602	0CE106DF618	10UF STD 16V M FL TP5
C603	0CE104DK618	0.1000UF STD 50V M FL TP5

LOCA. NO	PART NO	DESCRIPTION
C604	0CQ4721N519	0.0047U 100V K POLY NI TP
C605	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C606	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C607	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C608	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C609	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C610	0CE106DF618	10UF STD 16V M FL TP5
C611	0CQ4721N519	0.0047U 100V K POLY NI TP
C612	0CE106DF618	10UF STD 16V M FL TP5
C613	0CE104DK618	0.1000UF STD 50V M FL TP5
C614	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C615	0CE104DK618	0.1000UF STD 50V M FL TP5
C616	0CQ2231N509	0.022U 100V K POLY TP
C617	0CQ4721N519	0.0047U 100V K POLY NI TP
C618	0CQ8221N519	0.0082U 100V K POLY NI TP
C619	0CE106DF618	10UF STD 16V M FL TP5
C620	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C621	0CQ8221N519	0.0082U 100V K POLY NI TP
C622	0CQ1041N509	0.1U 100V K POLY TP
C623	0CE476DK618	47UF STD 50V M FL TP5
C624	0CQ4721N519	0.0047U 100V K POLY NI TP
C625	0CE104DK618	0.1000UF STD 50V M FL TP5
C626	0CE107DF618	100UF STD 16V M FL TP5
C630	0CE108BF618	1000UF KME 16V M FL TP5
C631	0CE106DK618	10UF STD 50V M FL TP5
C635	181-007T	MPE ECQ-V1H105JL3(TR), 50V 1.0
C641	0CE106DK618	10UF STD 50V M FL TP5
C643	0CE477DK618	470UF STD 50V 20% FL TP 5
C644	0CE477DK618	470UF STD 50V 20% FL TP 5
C645	0CE106DF618	10UF STD 16V M FL TP5
C646	0CE106DF618	10UF STD 16V M FL TP5
C647	0CE476DK618	47UF STD 50V M FL TP5
C650	0CE106DF618	10UF STD 16V M FL TP5
C651	0CE106DF618	10UF STD 16V M FL TP5
C653	0CE477DK618	470UF STD 50V 20% FL TP 5
C654	0CE477DK618	470UF STD 50V 20% FL TP 5
C655	0CE477DK618	470UF STD 50V 20% FL TP 5
C656	0CE477DK618	470UF STD 50V 20% FL TP 5
C659	181-120K	2200PF 4KV M E FMTW LEAD 4.5
C660	0CE107DF618	100UF STD 16V M FL TP5
C660	181-120K	2200PF 4KV M E FMTW LEAD 4.5
C663	0CE107BH618	100UF KME 25V M FL TP5
C664	0CE107BH618	100UF KME 25V M FL TP5
C665	0CE107BH618	100UF KME 25V M FL TP5
CONNECTOR		
DS101	6630VGA004B	CONNECTOR,69107-0921 MOLEX 9P 2.77MM FOR
DS102	6630VGA001C	CONNECTOR,68114-1521 MOLEX 15PIN 2.29MM
P01	6630GL00181	CONNECTOR,WSB036A1A3B1B MTS-KOREA 36P 2.
P002A	366-932E	CONNECTOR,2.5MM 6P GIL-G LG CABLE S
P004A	366-921F	CONNECTOR,2.5MM 7P GIL-G LG CABLE .
P007A	366-932C	CONNECTOR,2.5MM 4P GIL-G LG CABLE S

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LOCA. NO	PART NO	DESCRIPTION
P007B	387-A04E	CONNECTOR ASSY,4P (L=300)
PD501	6602T10002A	CONNECTOR,DF9B-41P-1V HIROSE 1.0MM LB570
JACK		
JP1	6612VLH002A	JACK,RCA SP026B 4P RD/BK/BK/R
P101	6612J00010B	JACK,RCA PPJ128A-2
P102	6612J00010B	JACK,RCA PPJ128A-2
P601	6612VJH018A	JACK,RCA PJ6058C-A A/V 2P MON
COIL		
L001	0LA0102K119	INDUCTOR,10UH K
L113	6140VB0006A	COIL,12UH 0.3PHY,PHY 15.5TURN
L211	0LA0102K119	INDUCTOR,10UH K
RESISTOR		
R001	0RD3302F609	33K OHM 1/6 W 5.00% TA52
R002	0RD1002F609	10K OHM 1/6 W 5.00% TA52
R003	0RD3001F609	3K OHM 1/6 W 5.00% TA52
R006	0RD3300F609	330 OHM 1/6 W 5.00% TA52
R007	0RD3300F609	330 OHM 1/6 W 5.00% TA52
R225	0RN5602F409	56K OHM 1/6 W 1.00% TA52
R226	0RN2202F409	22K OHM 1/6 W 1.00% TA52
R431	0RH0472D622	47 OHM 1 / 10 W 2012 5.00% D
R618	0RS0331H609	3.3 OHM 1/2 W 5.00% TA52
R619	0RS0331H609	3.3 OHM 1/2 W 5.00% TA52
R655	0RD4700H609	470 OHM 1/2 W 5.00% TA52
R656	0RD4700H609	470 OHM 1/2 W 5.00% TA52
SWITCH		
SW001	140-315A	SWITCH,TACT SKHV17910B 12V
SW002	140-315A	SWITCH,TACT SKHV17910B 12V
SW003	140-315A	SWITCH,TACT SKHV17910B 12V
SW004	140-315A	SWITCH,TACT SKHV17910B 12V
SW800	6600VM2006A	SWITCH,PUSH SDDF3PATP011 POSTEC
FILTER & CRYSTAL		
F601	6200VJS001A	FILTER,ZJY51R5-4P TDK DC 50VOLT 2A PD
F602	6200VJS001A	FILTER,ZJY51R5-4P TDK DC 50VOLT 2A PD
L001	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L002	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L104	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L105	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L106	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L107	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L201	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L202	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L203	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L204	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L205	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L206	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L207	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L208	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.

LOCA. NO	PART NO	DESCRIPTION
L209	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L210	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L212	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L301	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L302	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L303	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L304	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L305	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L306	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L401	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L402	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L403	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L404	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L405	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L407	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L408	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L410	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L501	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L601	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L602	150-F09A	FILTER,SQE2222 7-14MH 0.37PHY 48TURN
L603	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
RA301	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA302	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA303	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA304	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA305	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA306	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA401	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA402	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA403	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA404	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA405	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA406	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA407	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA408	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA409	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA410	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA411	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA412	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA413	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA414	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA415	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA416	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA417	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA418	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA419	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA420	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA421	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA422	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA423	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA424	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
X001	156-A02V	RESONATOR,CRYSTAL DISHINKU RADIAL 16.200MH

LOCA. NO	PART NO	DESCRIPTION
X201	6202VDB007B	RESONATOR,CRYSTAL SUNNY RADIAL 20.250MHZ 3
X301	6202VDT002B	RESONATOR,CRYSTAL SUNNY RADIAL 14.318MHZ
X401	6202VDT002B	RESONATOR,CRYSTAL SUNNY RADIAL 14.318MHZ
ACCESSORIES		
A1	3828VA0293A	MANUAL,OWNERS MP00MC PLASMAMT/MZ42 AV LG
A2	6710V00067G	REMOTE CONTROLLER
MISCELLANEOUS		
PA001	6210VH0004B	FILTER,EMC ZCAT1518-0730-M-K TDK 22*18*07
	6851V00010C	CABLE ASSY,LM295B 20P SCART TO RCA3P CAB
	6410VBH003B	POWER CORD,MP5004+V1625 VOLEX BSI 2800MM
	6410VSH001D	POWER CORD,M3203+V1625 VOLEX
	6410VEH003B	POWER CORD,M2511A VOLEX
	6726VH0001A	REMOTE CONTROLLER RECEIVER 38KHZ .

LOCA. NO	PART NO	DESCRIPTION

REPLACEMENT PARTS LIST(SET TOP BOX)

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
IC					
ICX001	0IPH741400E	IC,74HC14D 14SOP TP SHITTER TRIGG	DDX001	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC001	0IZZVA0020A	IC,M37272EFSP6 42 BK FD-36X30 STB	DD002	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC002	0IAL241610B	IC,AT24C16-10PC-2.7 8PIN DIP ST E	DDX002	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
ICX002	0IBB368200A	IC,OPA3682E 16P SOP ST BUFFER AMP	DD003	0DD181009AB	DIODE,SWITCHING CHIP KDS181 85V 300MA KEC
IC003	0IKE703300D	IC,KIA7033AP TO-92 TP 3.3V RESET	DDX003	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC101	0ISH052100C	IC,PQ05RD21 4SIP ST REGULATOR	DDX004	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC102	0ITF447400A	IC,TDA4474(VIF) - - - -	DDX005	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC201	0ISO206900A	IC,CXA2069Q QFP64 BK I2C BUS AV S	DDX006	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC202	0ISH092100B	IC,PQ09RD21 4SIP ST REGULATOR	DDX007	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC301	0IIT323000D	IC,VPC3230D QA B4 80P QFP TRAY SO	DDX008	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC302	0IIT323000D	IC,VPC3230D QA B4 80P QFP TRAY SO	DDX009	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC303	0IOK810416A	IC,MS81V04160 100QFP BK FIELD MEM	DD010	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC304	0ISH052100C	IC,PQ05RD21 4SIP ST REGULATOR	DDX010	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC305	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL	DD011	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC306	0ISH323422A	IC,PQ3RF23 4P(TO-220) 3.3V REGUL	DDX011	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC307	0ISM941000A	IC,SDA9410 100QFP BK SCAN CONVERT	DD012	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC501	0ISH052100C	IC,PQ05RD21 4SIP ST REGULATOR	DDX012	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC502	0IH762567A	IC,GM76C256CLFW-70 28 PIN ST 256	DD013	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC503	0IIT305000A	IC,TPU3050 52P,SDIP BK TELETXT P	DDX013	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC604	0IIT341120A	IC,MSP3411G-PO-A2 52DIP ST SOUND	DD014	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC605	0IKE780500Q	IC,KIA7805API 3P TO-220 ST REGULA	DDX014	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC606	0ISH122100A	IC,PQ12RF21 4P(TO-220) 12V S/W RE	DD015	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC608	0IKE780800J	IC,KIA7808API 3 ST REGULATOR .	DD101	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC609	0IKE704200H	IC,KIA7042AP TO-92 TP 4.2 VOLT. D	DD104	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC701	0ISO210100B	IC,CXA2101AQ 80P,QFP BK VIDEO SIG	DD110	0DD181009AB	DIODE,SWITCHING CHIP KDS181 85V 300MA KEC
IC703	0ISH052100C	IC,PQ05RD21 4SIP ST REGULATOR	DD210	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC704	0IRH765700B	IC,BA7657F 24P,SOP TP INPUT SIG.	DD211	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC705	0IPH827150A	IC,P82B715T 8SOP R/TP IIC EXTENDE	DD212	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC706	0IPH827150A	IC,P82B715T 8SOP R/TP IIC EXTENDE	DD213	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC707	0IBB368200A	IC,OPA3682E 16P SOP ST BUFFER AMP	DD214	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC801	0ISK655313A	IC,STR-F6553(LF1351) 3P,SIP BK PO	DD216	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC802S	0ISH817300B	IC,PC817XF3 4D PHOTO COUPLER	DD217	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC804S	0ISK012120A	IC,SE012N(LF12) 3P,TO-220 BK 12V	DD218	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
IC851S	0ISH052100C	IC,PQ05RD21 4SIP ST REGULATOR	DD221	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DIODE			DD222	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D016	0DD184009AA	DIODE,SWITCHING KDS184S CHIP 85V 300MA	DD223	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D801S	0DD260000BB	DIODE,RECTIFIER BRIDGE D2SBA60(STK)	DD224	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D802S	0DR010009AA	DIODE,RECTIFIER EG01C TP SANKEN 1000V 0.5A	DD225	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D803S	0DD100009AM	DIODE,RECTIFIER EU1ZV(1) TP	DD226	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D804S	0DD100009AP	DIODE,RECTIFIER EG1ZV(1) TP	DD227	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D805S	0DD100009AU	DIODE,RECTIFIER EU1AV(1) TP	DD228	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D806S	0DD120000BB	DIODE,RECTIFIER FML-G12S	DD229	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D807S	0DD120000BB	DIODE,RECTIFIER FML-G12S	DD230	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D808S	0DD120000BB	DIODE,RECTIFIER FML-G12S	DD231	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D810S	0DD100009AM	DIODE,RECTIFIER EU1ZV(1) TP SANKEN	DD232	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D850S	0DD414809ED	DIODE,1N4148 TA	DD301	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D851S	0DD260000BB	DIODE,RECTIFIER BRIDGE D2SBA60(STK)	DD302	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
D875S	0DD414809ED	DIODE,1N4148 TA	DD303	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD001	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23	DD501	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
			DD601	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
			DD602	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
			DD701	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23

LOCA. NO	PART NO	DESCRIPTION
DD702	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD703	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD704	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD705	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD706	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD707	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD708	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD709	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD710	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
DD711	0DD226239AA	DIODE,SWITCHING CHIP KDS226 SOT-23
LEDFO1	0DL200000CA	LED,SAM5670(DL-2LRG) BK Y-GREEN -
ZD001	0DZ510009DB	DIODE,ZENERS MTZJ5.1B TP ROHM-K DO34 - 5.1
ZD002	0DZ510009DB	DIODE,ZENERS MTZJ5.1B TP ROHM-K DO34 - 5.1
ZDX002	0DZ620009BB	DIODE,ZENERS MTZJ6.2B TP ROHM-K DO34 0.5W 6
ZD101	0DZ300009BB	DIODE,ZENERS MTZJ30B TP ROHM-K DO34 0.5W 30
ZD301	0DZRM00178A	DIODE,ZENERS UDZS TE-17 5.1B ROHM R/TP SMD
ZD302	0DZRM00178A	DIODE,ZENERS UDZS TE-17 5.1B ROHM R/TP SMD
TRANSISTOR		
IC308	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC309	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC310	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC311	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC312	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
IC313	0TR830009BA	TR,BSS83 TP PHILIPS NON N-CHANNEL
Q010	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q011	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q012	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q102	0TR102009AG	TR,CHIP KRC102S SOT-23 TP KEC
Q103	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q105	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q106	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q107	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q108	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q109	0TR102009AG	TR,CHIP KRC102S SOT-23 TP KEC
Q110	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q111	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q114	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q115	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q202	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q203	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q204	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q205	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q206	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q207	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q208	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q209	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q210	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q211	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q212	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q220	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q221	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC

LOCA. NO	PART NO	DESCRIPTION
Q301	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q302	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q303	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q304	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q305	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q306	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q307	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q421	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q422	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q423	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q490	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q491	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q501	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q601	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q602	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q605	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q606	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q607	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q608	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q701	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q702	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q703	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q707	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q708	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q709	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
Q710	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
Q851S	0TR319809AA	TR,KTC3198 TP KEC - - -Y (KTC1815
QF01	0TR319809AA	TR,KTC3198 TP KEC - - -Y (KTC1815
QF02	0TR319809AA	TR,KTC3198 TP KEC - - -Y (KTC1815
QX003	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX004	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX005	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX006	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX007	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX008	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX009	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX010	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX011	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
QX012	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX013	0TR150400BA	TR,CHIP 2SA1504S(ASY) KEC
QX014	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX015	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
QX016	0TR387500AA	TR,CHIP 2SC3875S(ALY) KEC
CAPACITOR		
C006	0CE476BK618	47UF KME 50V M FL TP5
C007	0CE477DF618	470UF STD 16V 20% FL TP 5
C008	0CE108DD618	1000UF STD 10V M FL TP5
C009	0CE476DF618	47UF STD 16V M FL TP5
C011	0CE477DD618	470UF STD 10V M FL TP5
C017	0CE477DD618	470UF STD 10V M FL TP5
C019	0CE107DD618	100UF STD 10V M FL TP5

LOCA. NO	PART NO	DESCRIPTION
C023	0CE477DD618	470UF STD 10V M FL TP5
C027	0CE477DD618	470UF STD 10V M FL TP5
C035	0CE107DD618	100UF STD 10V M FL TP5
C037	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C038	0CE225DK618	2.2UF STD 50V 20% FL TP 5
C040	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C101	0CE477DD618	470UF STD 10V M FL TP5
C104	0CE477DD618	470UF STD 10V M FL TP5
C105	0CE108DD618	1000UF STD 10V M FL TP5
C107	0CE106DK618	10UF STD 50V M FL TP5
C109	0CE477DD618	470UF STD 10V M FL TP5
C114	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C115	0CE107DF618	100UF STD 16V M FL TP5
C119	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C124	0CE477DD618	470UF STD 10V M FL TP5
C126	0CE105DK618	1UF STD 50V M FL TP5
C134	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C135	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C137	0CE477DD618	470UF STD 10V M FL TP5
C142	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C202	0CE477DD618	470UF STD 10V M FL TP5
C215	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C216	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C217	0CE477DD618	470UF STD 10V M FL TP5
C224	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C227	0CE475DK618	4.7UF STD 50V 20% FL TP 5
C228	0CE105DK618	1UF STD 50V M FL TP5
C233	0CE105DK618	1UF STD 50V M FL TP5
C235	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C239	0CE105DK618	1UF STD 50V M FL TP5
C244	0CE107DF618	100UF STD 16V M FL TP5
C247	0CE107DF618	100UF STD 16V M FL TP5
C256	0CE107DF618	100UF STD 16V M FL TP5
C257	0CE106DF618	10UF STD 16V M FL TP5
C262	0CE474DK618	0.4700UF STD 50V M FL TP5
C283	0CE105CK636	1UF SHL,SD 50V M FM5 BP(D) TP
C301	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C302	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C303	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C310	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C317	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C321	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C326	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C334	0CE476SF6DC	47UF MVG 16V M SMD R/TP
C340	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C350	0CK224DF56A	220000PF 2012 16V 10% R/TP X7R
C359	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C364	0CE476DF618	47UF STD 16V M FL TP5
C369	0CE107DF618	100UF STD 16V M FL TP5
C371	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C372	181-007H	MPE ECQ-V1H474JL3(TR), 50V 0.4
C377	0CE476SF6DC	47UF MVG 16V M SMD R/TP

LOCA. NO	PART NO	DESCRIPTION
C380	0CE107DF618	100UF STD 16V M FL TP5
C381	0CE477DD618	470UF STD 10V M FL TP5
C384	0CE477BF618	470UF KME 16V M FL TP5
C385	0CE477DD618	470UF STD 10V M FL TP5
C388	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C389	0CE477BF618	470UF KME 16V M FL TP5
C392	0CE477BF618	470UF KME 16V M FL TP5
C410	0CE477BF618	470UF KME 16V M FL TP5
C453	0CE476DF618	47UF STD 16V M FL TP5
C454	0CE476DF618	47UF STD 16V M FL TP5
C455	0CE476DF618	47UF STD 16V M FL TP5
C482	0CE477DD618	470UF STD 10V M FL TP5
C501	0CE477DD618	470UF STD 10V M FL TP5
C504	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C505	0CE477DD618	470UF STD 10V M FL TP5
C508	0CE476DD618	47UF STD 10V 20% FL TP 5
C509	0CE106SF6DC	10UF MVG 16V 20% R/TP(SMD) SMD
C621	0CE106DF618	10UF STD 16V M FL TP5
C622	0CE106DF618	10UF STD 16V M FL TP5
C624	0CE227DF618	220UF STD 16V M FL TP5
C626	0CE335DK618	3.3UF STD 50V 20% FL TP 5
C633	0CE107DF618	100UF STD 16V M FL TP5
C635	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C647	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C648	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C650	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C656	0CE476DF618	47UF STD 16V M FL TP5
C658	0CE107DF618	100UF STD 16V M FL TP5
C661	0CE107BF618	100UF KME 16V M FL TP5
C662	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C670	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C671	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD) SM
C701	0CE107BF618	100UF KME 16V M FL TP5
C704	0CE107BF618	100UF KME 16V M FL TP5
C710	0CE107BF618	100UF KME 16V M FL TP5
C714	0CE105BK618	1UF KME 50V M FL TP5
C721	0CE107DF618	100UF STD 16V M FL TP5
C728	0CE106DF618	10UF STD 16V M FL TP5
C731	0CE106DF618	10UF STD 16V M FL TP5
C734	0CE226BK618	22UF KME 50V M FL TP5
C738	0CE477DD618	470UF STD 10V M FL TP5
C741	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C742	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C743	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C744	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C745	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C746	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C747	0CE106CF636	10UF SHL,SD 16V M FM5 BP(D) TP
C755	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C760	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C761	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C762	0CE107SF6DC	100UF MVG 16V M SMD R/TP

LOCA. NO	PART NO	DESCRIPTION
C763	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C764	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C765	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C768	0CE107SF6DC	100UF MVG 16V M SMD R/TP
C769	0CE477DD618	470UF STD 10V M FL TP5
C770	0CE477DD618	470UF STD 10V M FL TP5
C771	0CE477DD618	470UF STD 10V M FL TP5
C780	0CE477DD618	470UF STD 10V M FL TP5
C801S	0CQZVBK002D	A.C 275V 0.47UF K (S=22.5)
C802S	0CQZVBK002C	A.C 275V 0.22UF K (S=22.5)
C803S	181-033R	2KV B 102K TP7.5(TEMP.+85)
C804S	0CE104DK618	0.1000UF STD 50V M FL TP5
C805S	181-033R	2KV B 102K TP7.5(TEMP.+85)
C807S	0CEZVBK002B	220000000F 0 500V M VNSN BULK
C808S	0CBZVBK001C	0.033UF 800V J M/PP NI FM7.5
C810S	0CE107DK618	100UF STD 50V M FL TP5
C811S	0CK4710K515	470PF 50V K B TR
C812S	181-120K	2200PF 4KV M E FMTW LEAD 4.5
C814S	0CK47101515	470P 1KV K B TS
C815S	0CK47101515	470P 1KV K B TS
C816S	0CK47101515	470P 1KV K B TS
C818S	0CE337DK618	330UF STD 50V M FL TP5
C819S	0CE228DF618	2200UF STD 16V M FL TP5
C820S	0CE228BH61A	2200UF KME 25V M FL TP7.5
C821S	0CE108DF618	1000UF STD 16V M FL TP5
C822S	0CE108DH618	1000UF STD 25V M FL TP5
C824S	0CQ1042K439	0.1000UF S 50V J M/PE NI TP
C827S	0CN5610K519	560P 50V K B TA52
C828S	0CN5610K519	560P 50V K B TA52
C850S	0CE108DD618	1000UF STD 10V M FL TP5
C852S	0CE108DJ618	1000UF STD 35V M FL TP5
C856S	0CK22102515	220P 2KV K B TS
C857S	0CK22102515	220P 2KV K B TS
CF01	0CN1040K949	0.1M 50V Z F TA52
CF02	0CN1040K949	0.1M 50V Z F TA52
CX004	0CQ3332K439	0.0330UF S 50V J M/PE NI TP
CX005	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX008	0CE476SF6DC	47UF MVG 16V M SMD R/TP
CX019	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX020	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX021	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX022	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX023	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX024	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX025	0CE337DD618	330UF STD 10V M FL TP5
CX027	0CE337DD618	330UF STD 10V M FL TP5
CX029	0CE337DD618	330UF STD 10V M FL TP5
CX031	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX037	0CE476SF6DC	47UF MVG 16V M SMD R/TP
CX038	0CE476SF6DC	47UF MVG 16V M SMD R/TP
CX039	0CE476SF6DC	47UF MVG 16V M SMD R/TP
CX041	0CE107SF6DC	100UF MVG 16V M SMD R/TP

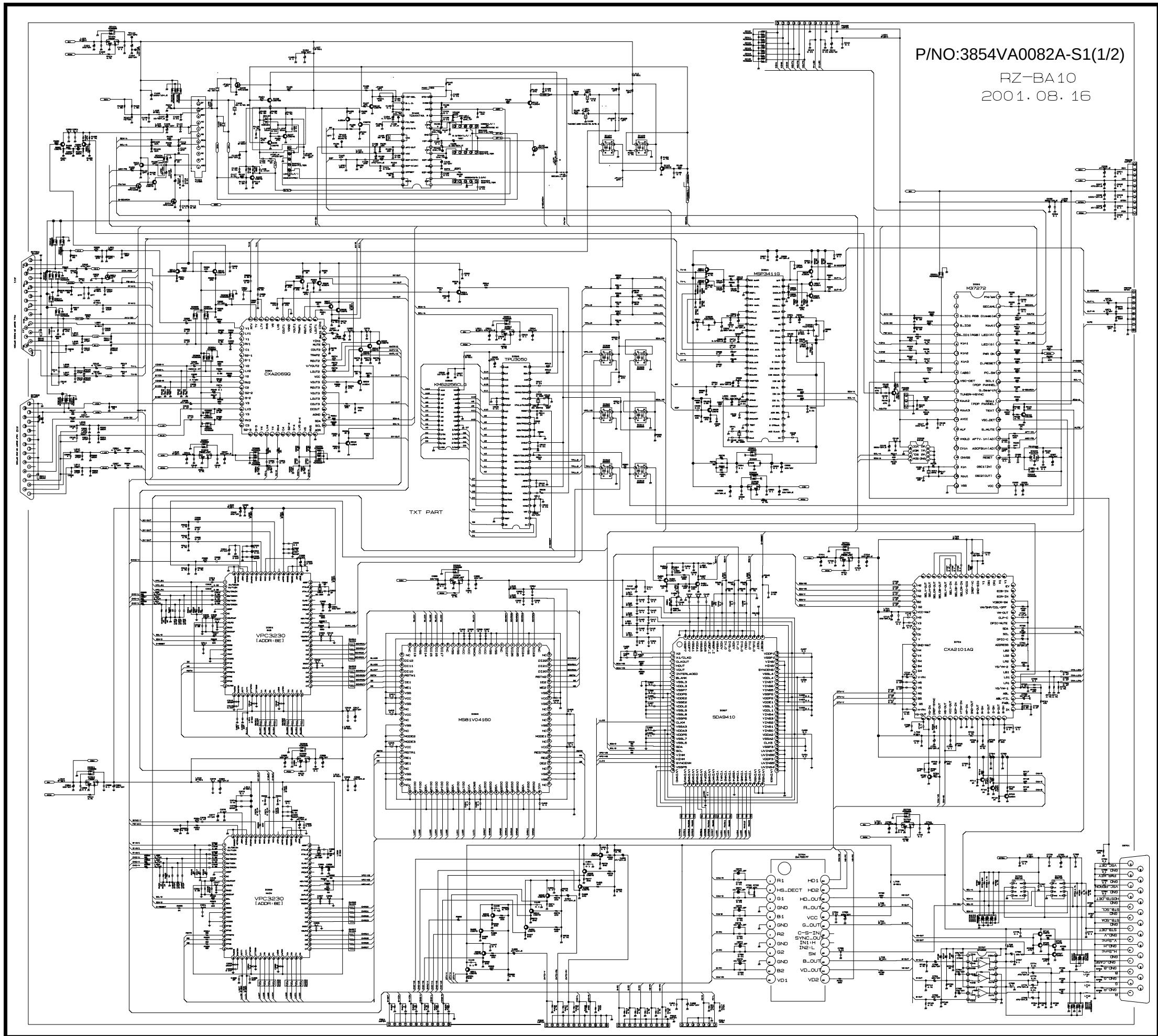
LOCA. NO	PART NO	DESCRIPTION
CX046	0CE107SF6DC	100UF MVG 16V M SMD R/TP
CX060	0CE476SF6DC	47UF MVG 16V M SMD R/TP
FUSE		
F801S	0FT4001B51C	FUSE,TIME LAG 4000MA 250 V 5.2X20 CY/GL
F802S	131-096E	FUSE,FAST BLOE 4000MA 125 V 2.5X7.6 CY/CE
F803S	131-096E	FUSE,FAST BLOE 4000MA 125 V 2.5X7.6 CY/CE
F805S	131-096E	FUSE,FAST BLOE 4000MA 125 V 2.5X7.6 CY/CE
JACK		
JA801S	6612VJH018A	JACK,RCA PJ6058C-A A/V 2P MON
JX001	380-363D	JACK,DIN S-VHS(PJ 6046B-01)H=8.0,W/SW
JX002	380-389N	JACK,RCA S-456S-N A/V 3P RD-W
JX003	6612VJH018A	JACK,RCA PJ6058C-A A/V 2P MON
JX004	380-389P	JACK,RCA S-456S-P A/V 3P GR-B
PAX001	380-068B	JACK,EARPHONE WITH SW STEREO 3.5
COIL & TRANSFORMER		
L104	0LA0102K119	INDUCTOR,10UH K
L105	0LA0102K119	INDUCTOR,10UH K
L106	0LA0102K119	INDUCTOR,10UH K
L108	0LA0470K119	INDUCTOR,0.47UH
L109	0LA0152K119	INDUCTOR,15UH K
L121	0LA0561K119	INDUCTOR,5.6UH K
L204	0LA0102K119	INDUCTOR,10UH K
L205	0LA0102K119	INDUCTOR,10UH K
L206	0LA0102K119	INDUCTOR,10UH K
L207	0LA0102K119	INDUCTOR,10UH K
L208	0LA0102K119	INDUCTOR,10UH K
L209	0LA0102K119	INDUCTOR,10UH K
L210	0LA0102K119	INDUCTOR,10UH K
L211	0LA0102K119	INDUCTOR,10UH K
L221	0LA0471K119	INDUCTOR,4.7UH K
L222	0LA0331K119	INDUCTOR,3.3UH K
L223	0LA0331K119	INDUCTOR,3.3UH K
L224	0LA0331K119	INDUCTOR,3.3UH K
L225	0LA0471K119	INDUCTOR,4.7UH K
L228	0LA0152K119	INDUCTOR,15UH K
L229	0LA0152K119	INDUCTOR,15UH K
L421	0LA0471K119	INDUCTOR,4.7UH K
L422	0LA0471K119	INDUCTOR,4.7UH K
L423	0LA0471K119	INDUCTOR,4.7UH K
L424	0LA0471K119	INDUCTOR,4.7UH K
L425	0LA0471K119	INDUCTOR,4.7UH K
L426	0LA0471K119	INDUCTOR,4.7UH K
L491	0LA0681K119	INDUCTOR,6.8UH K
LX008	0LA0471K119	INDUCTOR,4.7UH K
LX009	0LA0471K119	INDUCTOR,4.7UH K
LX010	0LA0471K119	INDUCTOR,4.7UH K
LX011	0LA0471K119	INDUCTOR,4.7UH K
LX012	0LA0471K119	INDUCTOR,4.7UH K
LX013	0LA0102K119	INDUCTOR,10UH K

LOCA. NO	PART NO	DESCRIPTION
LX014	0LA0102K119	INDUCTOR,10UH K
LX015	0LA0102K119	INDUCTOR,10UH K
LX016	0LA0102K119	INDUCTOR,10UH K
L803S	150-C02F	COIL,CHOKE 82UH R1217
L804S	150-C02F	COIL,CHOKE 82UH R1217
L806S	0LA0102K119	INDUCTOR,10UH K
L807S	0LA0102K119	INDUCTOR,10UH K
LX005	0LA0471K119	INDUCTOR,4.7UH K
T801S	6170VMCA27B	TRANSFORMER,SMPS EER3542 1200UH
T850S	151-D02G	TRANSFORMER,STAND-BY EER3541 0UH
X106	150-E11G	COIL,IFT 38.9MHZ 1PF PHY
CONNECTOR		
DSX001	6630VGA001C	CONNECTOR,68114-1521 MOLEX 15PIN 2.29MM
DSX002	6630VGA001C	CONNECTOR,68114-1521 MOLEX 15PIN 2.29MM
DS701	6630VGA002B	CONNECTOR,68108_2521 MOLEX_KOR 25 PIN P1
P301A	387-A15A	CONNECTOR ASSY,12P(L=100)
P302A	6631V25024B	CONNECTOR 2.5MM 11P(L=150)
P303A	387-A10A	CONNECTOR ASSY,10P (L=100)
P304A	387-A07A	CONNECTOR ASSY,7P (L=100)
P305A	387-A03D	CONNECTOR ASSY,3P (L=250)
P810A	387-A10A	CONNECTOR ASSY,10P (L=100)
P870A	387-A08A	CONNECTOR ASSY,8P (L=100)
RESISTOR		
R351	0RN2202F409	22K OHM 1/6 W 1.00% TA52
R352	0RN5602F409	56K OHM 1/6 W 1.00% TA52
R801S	180-329B	CEMENT RWR 2.2 7W
R802S	0RS5602K607	56K OHM 2 W 5.00% TA62
R803S	0RS4702H609	47K OHM 1/2 W 5.00% TA52
R804S	0RS4702H609	47K OHM 1/2 W 5.00% TA52
R805S	0RS0332H609	33 OHM 1/2 W 5.00% TA52
R806S	0RD6800F609	680 OHM 1/6 W 5.00% TA52
R807S	0RD0470H609	0.47 OHM 1/2 W 5.00% TA52
R808S	0RD4701F609	4.7K OHM 1/6 W 5.00% TA52
R809S	0RKZVTA001D	10M OHM 1/2 W 5% TA52 UL PILKO
R810S	0RD3900F609	390 OHM 1/6 W 5.00% TA52
R811S	0RD8200F609	820 OHM 1/6 W 5.00% TA52
R812S	0RD2001F609	2K OHM 1/6 W 5.00% TA52
R813S	0RKZVTA001K	0.47M OHM 1/2 W 5% TA52 PILKOR
R825S	0RD4702F609	47K OHM 1/6 W 5.00% TA52
R826S	0RD4702F609	47K OHM 1/6 W 5.00% TA52
R827S	0RD4702F609	47K OHM 1/6 W 5.00% TA52
R830S	0RD4701F609	4.7K OHM 1/6 W 5.00% TA52
R849S	0RD4702F609	47K OHM 1/6 W 5.00% TA52
R850S	0RD2201F609	2.2K OHM 1/6 W 5.00% TA52
R851S	0RD4701F609	4.7K OHM 1/6 W 5.00% TA52
RF01	0RD2200F609	220 OHM 1/6 W 5.00% TA52
RF02	0RD1001F609	1K OHM 1/6 W 5.00% TA52
RF03	0RD1001F609	1K OHM 1/6 W 5.00% TA52
RF04	0RD1001F609	1K OHM 1/6 W 5.00% TA52
RF05	0RD1001F609	1K OHM 1/6 W 5.00% TA52

LOCA. NO	PART NO	DESCRIPTION
RF06	0RD1001F609	1K OHM 1/6 W 5.00% TA52
RF07	0RD1001F609	1K OHM 1/6 W 5.00% TA52
RF10	0RD1002F609	10K OHM 1/6 W 5.00% TA52
VR101	180-F03H	EVN-DJAA03 B103
VR102	180-F03F	EVN-DJAA03 B302
SWITCH		
SW01	140-191A	SWITCH,TACT KHH15910
SW1S	140-289A	SWITCH,PUSH POWER SDDF3PASP013
SW02	140-191A	SWITCH,TACT KHH15910
SW03	140-191A	SWITCH,TACT KHH15910
SW04	140-191A	SWITCH,TACT KHH15910
SW06	140-191A	SWITCH,TACT KHH15910
SW07	140-191A	SWITCH,TACT KHH15910
SW08	140-191A	SWITCH,TACT KHH15910
SW09	140-191A	SWITCH,TACT KHH15910
FILTER & CRYSTAL		
B210	125-022K	FILTER,FERRITE 1UH TAPING
B211	125-022K	FILTER,FERRITE 1UH TAPING
FB801S	125-022K	FILTER,FERRITE 1UH TAPING
FB802S	125-022K	FILTER,FERRITE 1UH TAPING
L001	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L002	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L101	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L102	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L103	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L107	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L110	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L111	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L112	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L212	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L213	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L301	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L302	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L303	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L304	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L305	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L306	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L307	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L308	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L309	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L310	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L311	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L312	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L313	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L314	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L315	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L316	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L317	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L318	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L319	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.

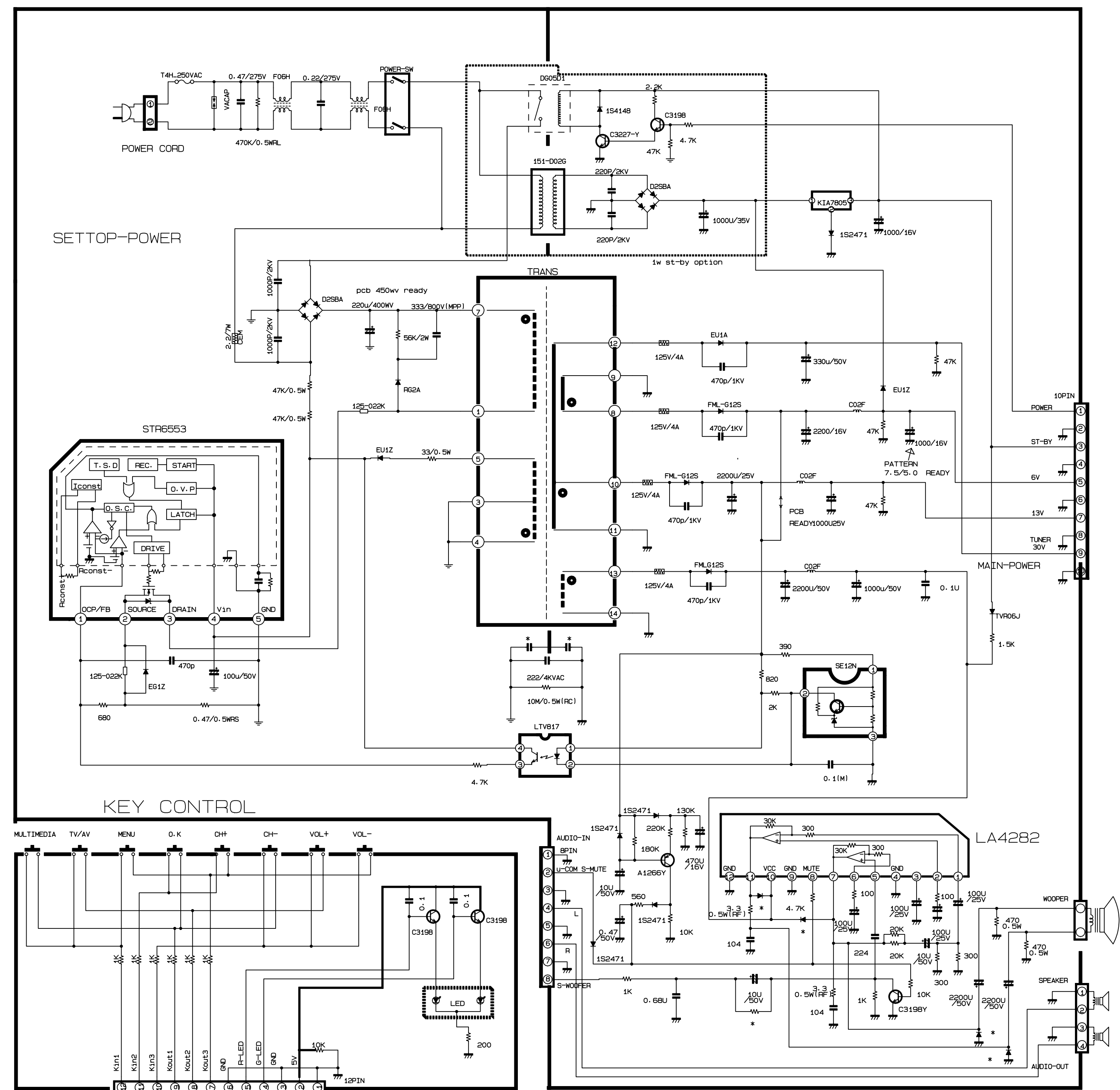
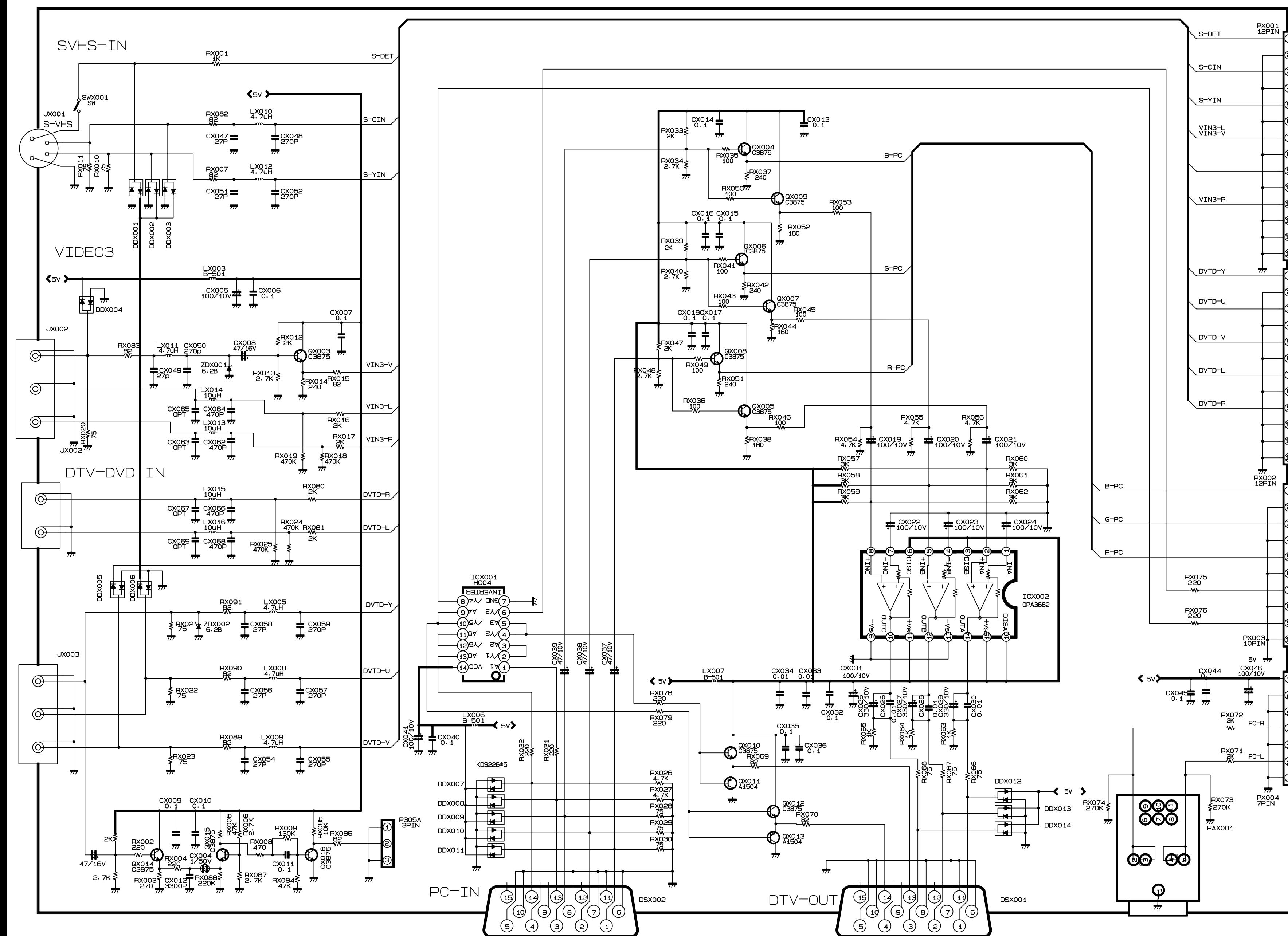
LOCA. NO	PART NO	DESCRIPTION
L320	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L321	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L322	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L324	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L492	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L501	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L502	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L602	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L603	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L620	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L701	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L702	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L703	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L704	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L705	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L706	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L707	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
L733	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L734	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L735	6210VC0005A	FILTER,BK2125 HS 750 TAIYOYUDEN 2X1.2
L801S	150-F06D	FILTER,SQE2930 MH PHY TURN
L802S	150-F06D	FILTER,SQE2930 MH PHY TURN
LX003	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
LX006	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
LX007	6210VC0006A	FILTER,FBMH3216 HM501NT TAIYOYUDEN 3.
RA301	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA302	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA303	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA304	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA305	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA306	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA307	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
RA308	6210VC0004A	FILTER,BK3216 4S600 TAIYOYUDEN 3.2X1.
SAW101	166-A01U	FILTER,OFWL9454M SIEMENS 40.4MHZ (SIF
SAW102	166-A01B	FILTER,OFWK3953M SIEMENS 37.4MHZ (PIF
SAW103	166-A01B	FILTER,OFWK3953M SIEMENS 37.4MHZ (PIF
SAW104	6200VQS001G	FILTER,OFWK9350M SIEMENS 38.9MHZ (INT
X105	166-C04B	FILTER,BAND PASS TPWRD5M50B03-A0 TPWA03B-TF21 M
X001	156-A01P	RESONATOR,CRYSTAL SUNNY RADIAL 8.000MHZ 30
X301	6202VDB007B	RESONATOR,CRYSTAL SUNNY RADIAL 20.250MHZ 3
X302	6202VDB007B	RESONATOR,CRYSTAL SUNNY RADIAL 20.250MHZ 3
X501	6202VDB007B	RESONATOR,CRYSTAL SUNNY RADIAL 20.250MHZ 3
X601	156-A02M	RESONATOR,CRYSTAL KJE RADIAL 18.432MHZ 30P
ACCESSORIES		
A1	3828VA0292A	MANUAL,OWNERS MP00MB/C PDP TUNER/WO AV LG EN
MISCELLANEOUS		
TU101	5006V00001A	CAP,MAIN2 . V-0 GRADE VARISTOR COV
VA801S	6700VPPF005D	TUNER,TAEC-G023D
RL801S	164-003K	VARISTOR,SVC621D-14A 620V 0% UL/C
	141-018F	RELAY DG5D1-0-2 DAIICHI 5V 0.000106A

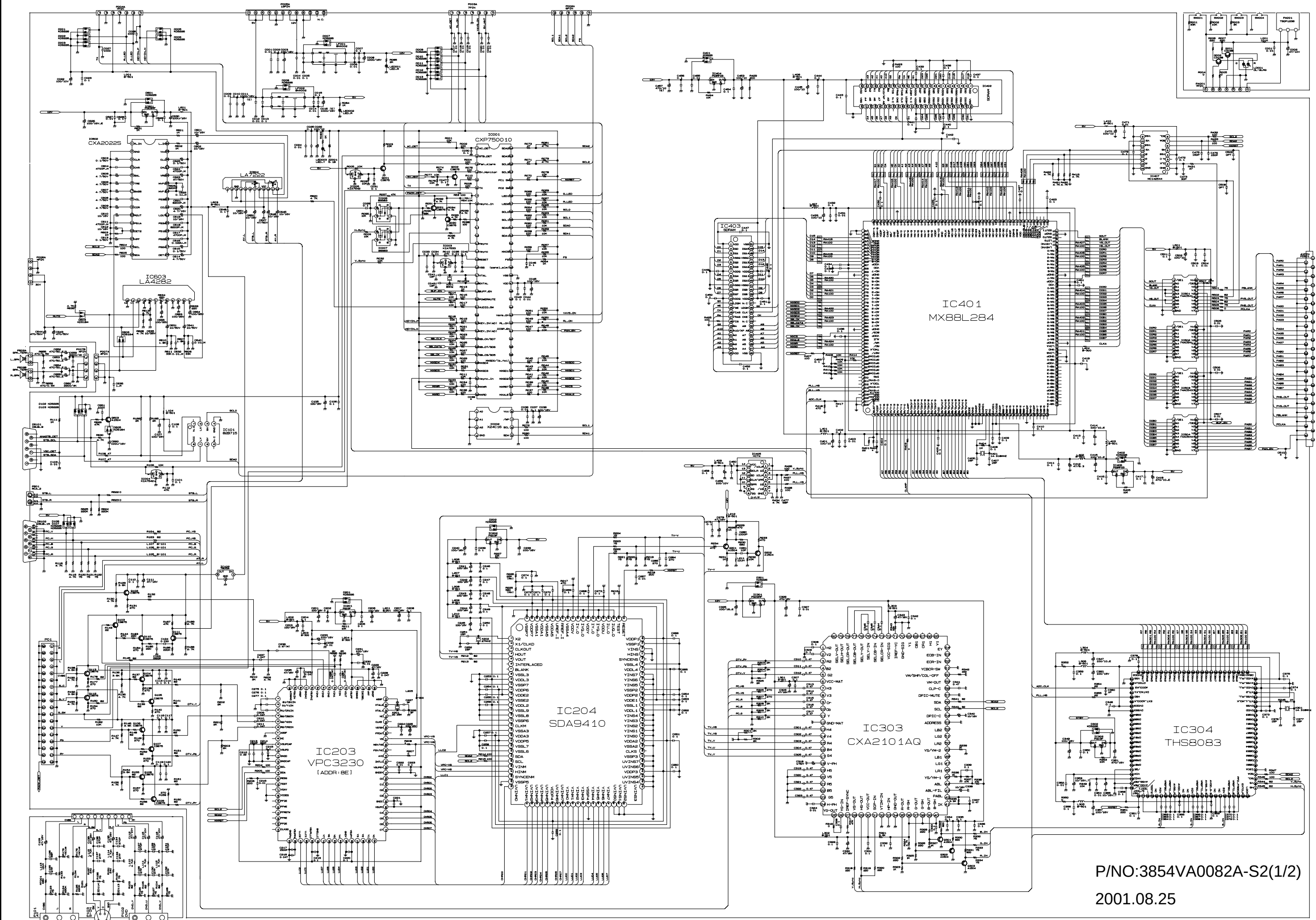
LOCA. NO	PART NO	DESCRIPTION
SCT201	381-091A	SOCKET,S-091A URIM ELECTRNICS 21PIN H
SCT202	381-091A	SOCKET,S-091A URIM ELECTRNICS 21PIN H



P/NO:3854VA0082A-S1(1/2)

RZ-BA10
2001.08.16



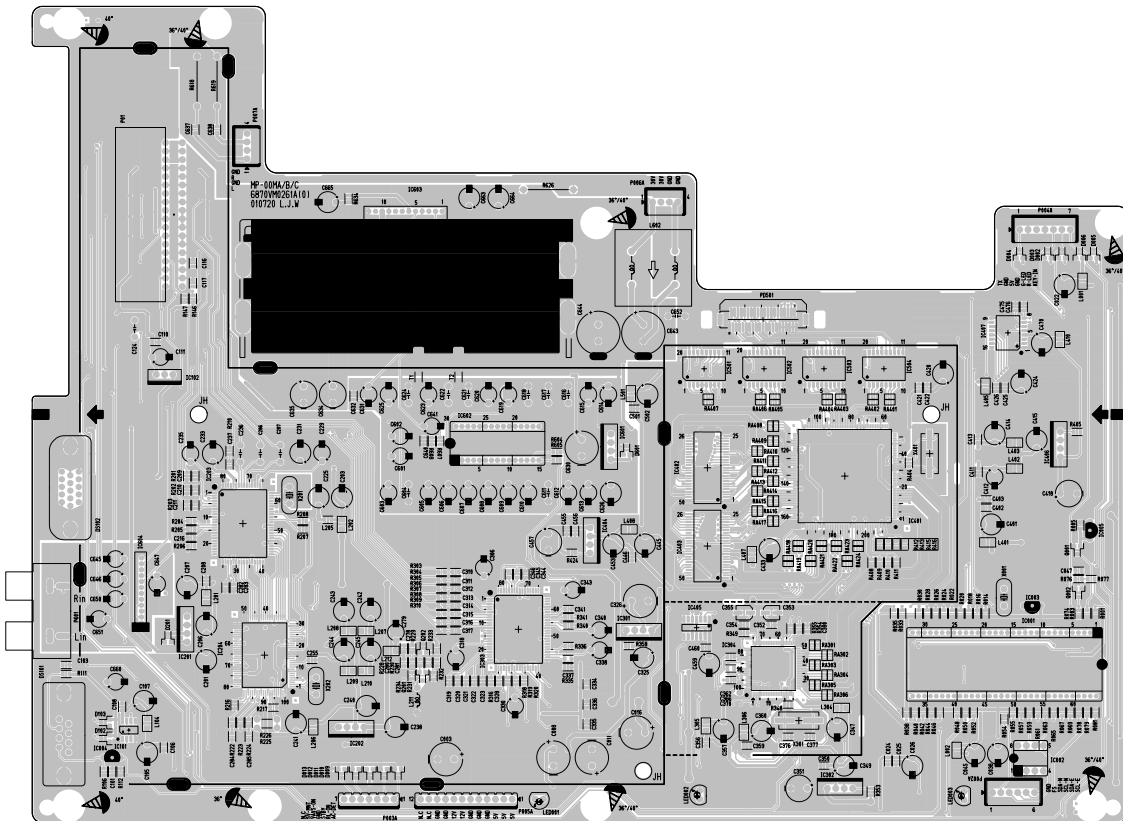


P/NO:3854VA0082A-S2(1/2)
2001.08.25

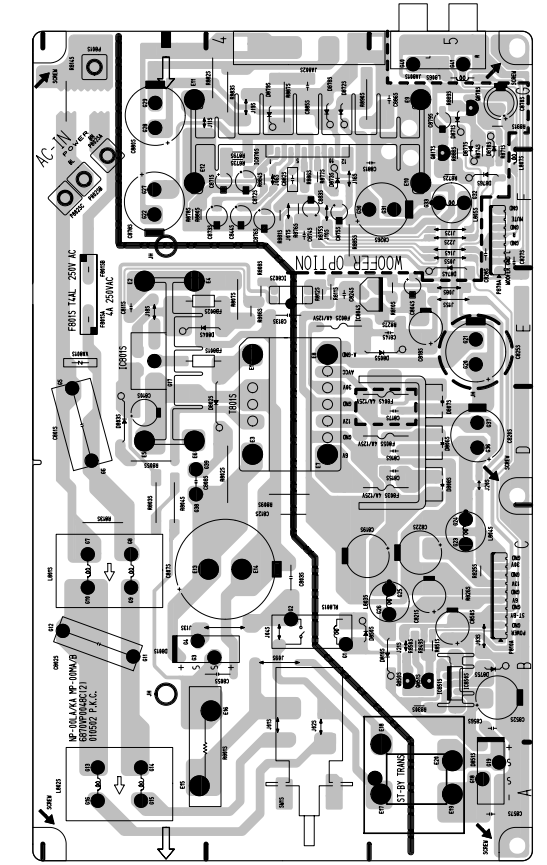
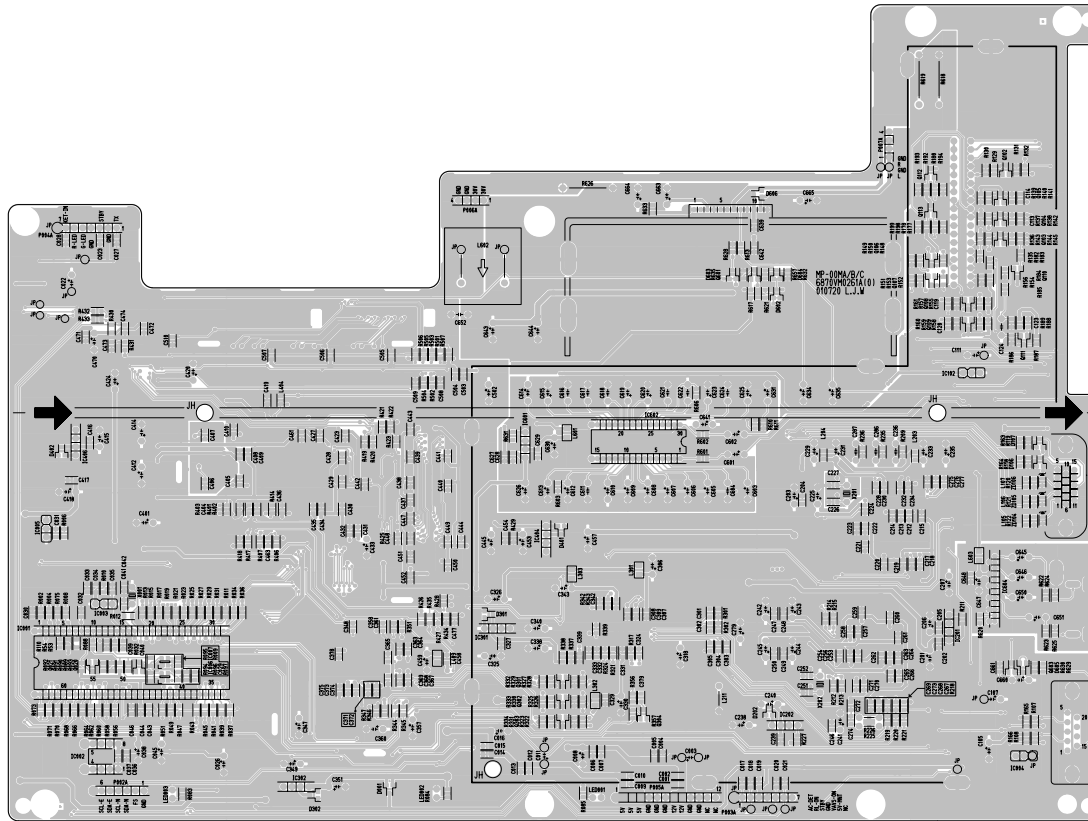
PRINTED CIRCUIT BOARD

STB POWER

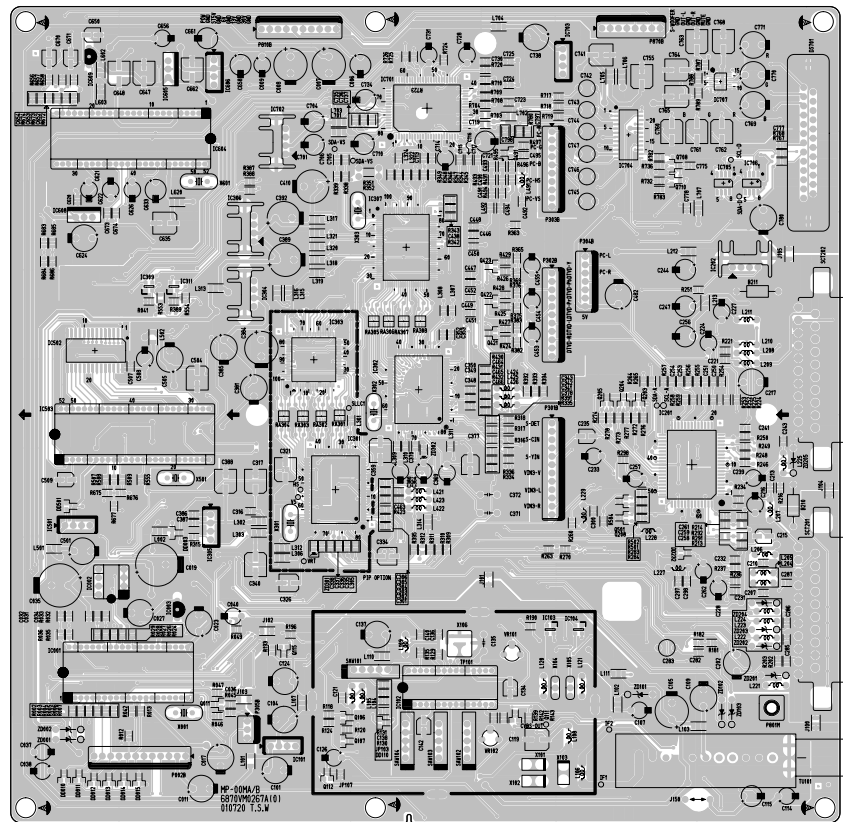
MONITOR MAIN(TOP)



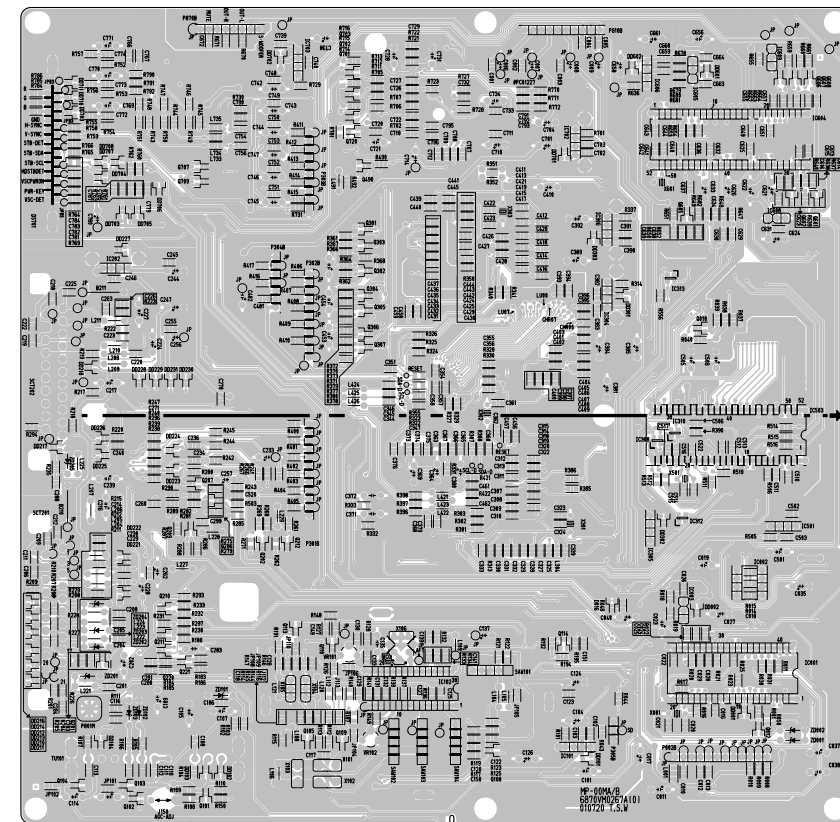
MONITOR MAIN(BOTTOM)



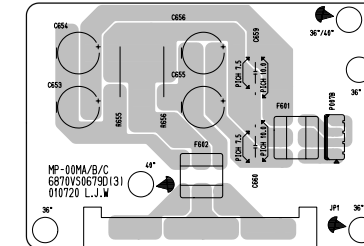
STB MAIN(TOP)



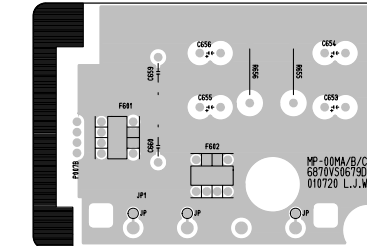
STB MAIN(BOTTOM)



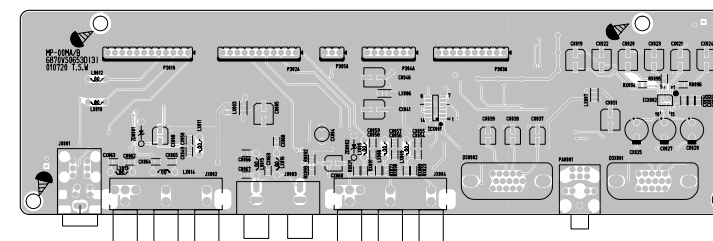
SPK(TOP)



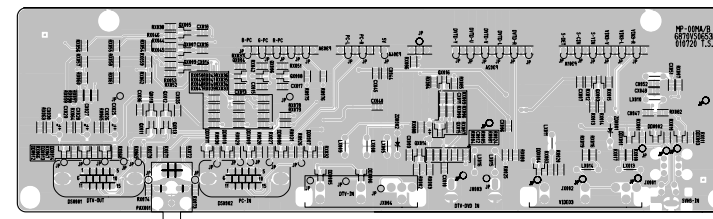
SPK(BOTTOM)



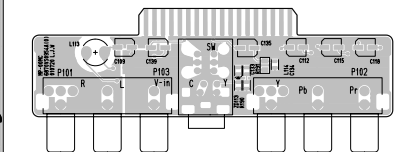
STB AV(TOP)



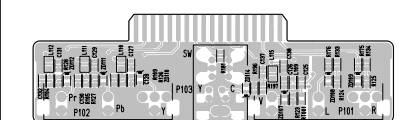
STB AV(BOTTOM)



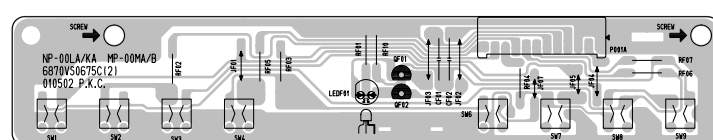
AV PACK(TOP)



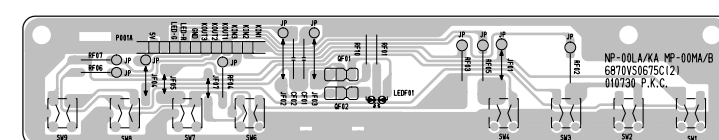
AV PACK(BOTTOM)



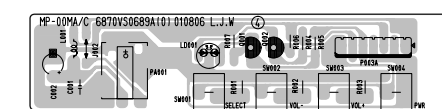
STB CONTROL(TOP)



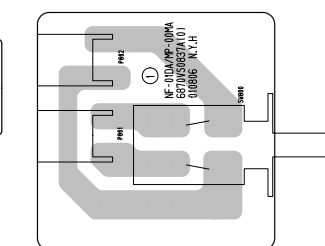
STB CONTROL(BOTTOM)



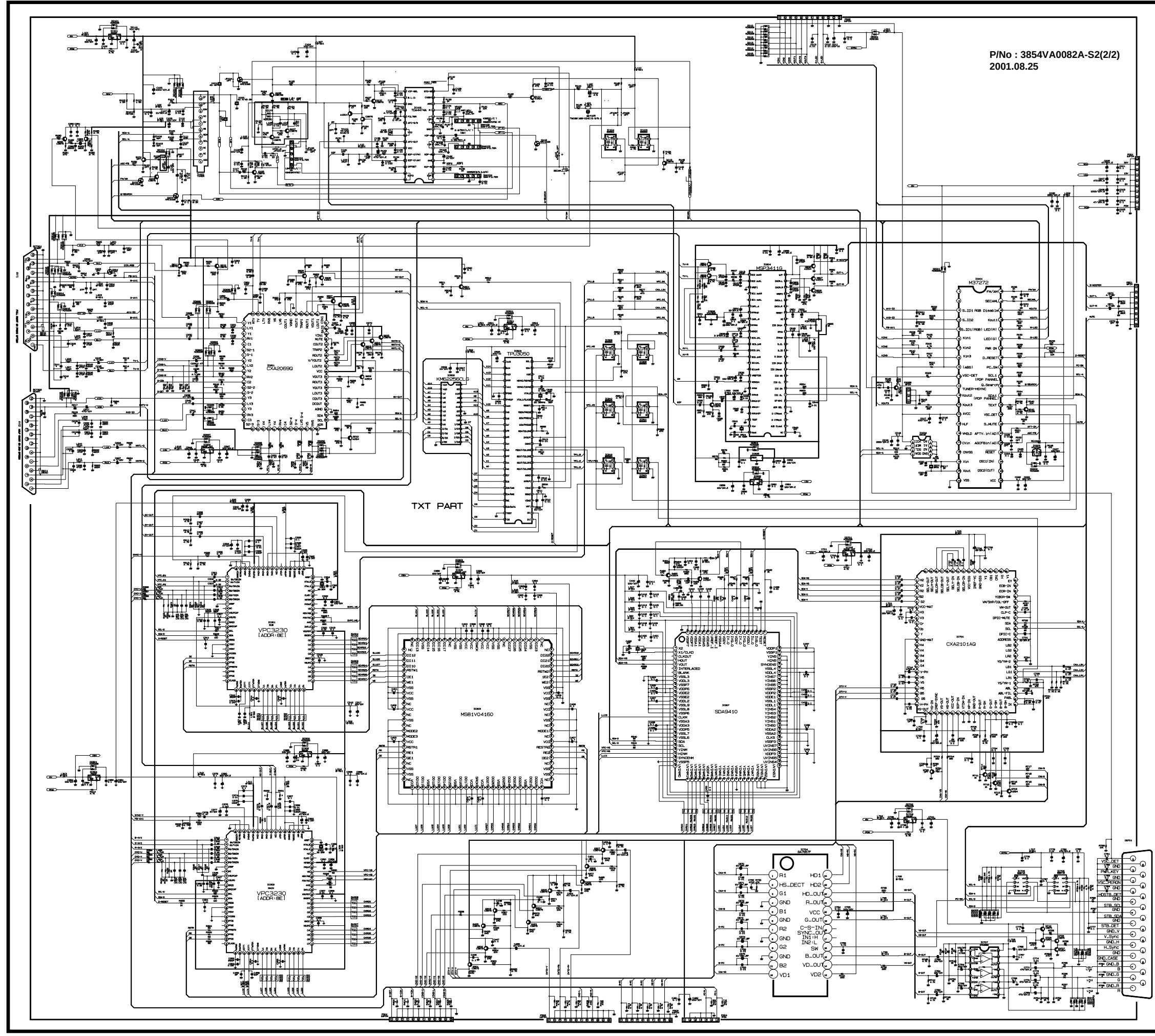
MONITOR LOCAL KEY



MONITOR POWER-SW



P/N: 3854VA0082A-S3
2001.08.28



SVC. SHEET : 3854VA0082A-S1

3854VA0082A-S2

3854VA0082A-S3



P/NO : 3828VD0093A

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